1	BOARD OF EDUCATION
2	BALTIMORE COUNTY
3	
4	
5	
6	
7	
8	PUBLIC MEETING OF THE BOARD OF EDUCATION
9	BROADCAST VIA MICROSOFT TEAMS
10	
11	
12	August 23, 2022
13	
14	
15	
16	
17	
18	
19	
20	Transcribed by:
21	CRC Salomon

		- 1		
1	BOARD MEMBERS:	1	Brent Howard 59	Page 4
2	Julie C. Henn, Board Chair	2	Jean Milstein 61	
3	Rodney R. McMillion, Vice Chair	3	New Business - Action Taken in Closed Session,	
4	Kathleen Causey	4	Mr. Brousaides, Esq 64	
5	Moalie S. Jose	5	Fiscal Year 2023 Negotiation Teams 68	
6	Erin R. Hager	6	Fiscal Year 2024 State Capital Budget Request	70
7	Russell T. Kuehn	7	Report on 4th Quarter Results 109	
8	Felicia Stolusky	8	Board Committee Updates 190	
9	John H. Offerman, Jr.	9	Board Member Comments and Agenda-Setting	
10	Lily P. Rowe	10	Announcements 193	
11	Makeda Y. Scott	11	Adjournment	
12	Roah Hassan, Student Member	12		
13	2.00.2 22.00.00.0 2.20.00.0	13		
14		14		
15		15		
16		16		
17		17		
18		18		
19		19		
20		20		
21		21		
1	Page 3	1	PROCEEDINGS	Page 5
2	Call to Order 5	2	CHAIRWOMAN HENN: Good evening. This is	
3	Pledge of Allegiance/Silent Meditation 5	3	Chairwoman Julie Henn. I now call to order the	
4	Consideration of Agenda 5	4	meeting of the Board of Education of Baltimore	
5	New Business, Personnel Matters 15	5	County for Wednesday, August 23rd, 2022. I invite	
6	New Business, Administrative Appointments 21	6	you to recite the Pledge of Allegiance to the Flag	
7	Public Comment	7	to be led by Ms. Roah Hassan. We will then have a	
8	Stakeholder Speakers	8	moment of silence in recognition of those who have	
9	Billy Burke, CASE 27	9	served education in Baltimore County.	
10	Leslie Weber, PTA of Baltimore County 29	10	(Pledge of Allegiance.)	
11	Marietta English, NAACP, Baltimore County 32	11	(Moment of silence.)	
12	Cindy Sexton, TABCO	12	CHAIRWOMAN HENN: Tonight's Board of	
13	General Public Comment	13	Education meeting is being held in person and	
14	Sharon Saroff 37	14	virtually and broadcast online through Microsoft	
15	Simone Volikas	15	Teams and through BCPS TV, Comcast Xfinity Chann	el
16	Peter Brooks 42	16	73, Verizon FiOS Channel 34. In order to	
17	Stephen Bowley, Sr 45	17	efficiently conduct this meeting, all voting items	
18			this evening will be done by roll call vote.	
- 1	Lloyd Allen 47	18	this evening will be done by foll can vote.	
19	Lloyd Allen	18	The first item on the agenda is	
19 20			·	

Page 8
that
that
that
emove
?
Scott.
Madam
ved
ew
Page 9
11
have
nave
711
want to
te
it
on to

1	Page 10 CHAIRWOMAN HENN: So, Ms. Rowe, the	1	Page 12 So that the information will be provided
2	information	2	prior or if that information is sought, please
3	COMMISSIONER ROWE: Who did this come from?	3	make a request. The board is not voting on this
4	CHAIRWOMAN HENN: The statewide facilities	4	this evening. If that information is sought,
5	assessment model will not be used until 2027 pending	5	contact information for this contact for the IAC
6	changes by the General Assembly to make those	6	will be provided to the full board. As Mr.
7	funding decisions.	7	McMillion said, the IAC did not feel comfortable
8	COMMISSIONER ROWE: Are those facilities	8	presenting prior to the board's vote on our state
9	index numbers available anywhere?	9	capital request, which is why it's being requested
10	CHAIRWOMAN HENN: So that would be	10	to be removed from the agenda. And Mr. Donahue is
11	discussed as part of this presentation.	11	not here to present this evening for that reason.
12	Any other questions or comments, board	12	Mrs. Causey.
13	members, before I call for the roll call vote?	13	COMMISSIONER CAUSEY: Thank you, Madam
14	Anyone virtually with any comments or	14	Chair. So I did just want to clarify, and I believe
15	questions? Please put them in the chat.	15	you just spoke to it, that we are not voting on
16	Mr. McMillion.	16	this, any capital request in this meeting; is that
17	VICE CHAIR McMILLION: There was an email	17	correct?
18	constructed sent out, correct, from	18	CHAIRWOMAN HENN: That is correct.
19	CHAIRWOMAN HENN: Correct.	19	COMMISSIONER CAUSEY: And are there my
20	VICE CHAIR McMILLION: Yes, where the state	20	understanding this is a work session, so are motions
21	people said they didn't want to do that. So they	21	anticipated tonight or that would also come at the
1	addressed the issue. When they were invited, Ms. Page 11	1	Page 13 next meeting?
2	Henn invited them to speak and it was on the agenda,	2	CHAIRWOMAN HENN: If board members wish to
3	and then they came back and responded that they were	3	make motions tonight, I will entertain those
4	not they didn't want to do the presentation	4	motions.
5	because they were not comfortable considering that	5	COMMISSIONER CAUSEY: Okay, thank you.
6	it was a '27 date and they might influence things	6	CHAIRWOMAN HENN: Thank you.
7	negatively. So I'm not sure the date, but there is	7	May I have a roll call vote, please.
8	an email out that addresses why they didn't want to	8	MS. GOVER: Ms. Rowe.
9	do the presentation.	9	COMMISSIONER ROWE: Yes.
10	COMMISSIONER ROWE: So I think as a duly	10	MS. GOVER: Ms. Causey.
11	elected official	11	COMMISSIONER CAUSEY: I'm still voting no.
12	CHAIRWOMAN HENN: Ms. Rowe.	12	MS. GOVER: Ms. Mack I'm sorry. Ms.
13	COMMISSIONER ROWE: I'm entitled to	13	Stolusky.
14	information to make a decision, whether they want to	14	COMMISSIONER STOLUSKY: Yes.
15	present or not.	15	MS. GOVER: Ms. Jose.
16	COMMISSIONER SCOTT: Point of order, Ms.	16	COMMISSIONER JOSE: Yes.
17	Henn.	17	MS. GOVER: Mr. McMillion.
18	CHAIRWOMAN HENN: Yes, Ms. Scott.	18	VICE CHAIR McMILLION: Yes.
19	COMMISSIONER SCOTT: Ms. Rowe is not	19	MS. GOVER: Ms. Hassan.
20	properly recognized by yourself, the Chair.	20	STUDENT COMMISSIONER HASSAN: Yes.
21	CHAIRWOMAN HENN: Thank you, Ms. Scott.	21	MS. GOVER: Mr. Offerman.

			Danimore County Dours of Education Nicesia
1	Page 14 COMMISSIONER OFFERMAN: Yes.	1	Page 1 CHAIRWOMAN HENN: Any discussion?
2	MS. GOVER: Ms. Scott.	2	COMMISSIONER CAUSEY: Madam Chair, can we
3	COMMISSIONER SCOTT: Yes.	3	vote on the item separately, please?
4	MS. GOVER: Dr. Hager.	4	CHAIRWOMAN HENN: We're voting on D.1.
5	COMMISSIONER HAGER: Yes.	5	COMMISSIONER CAUSEY: Okay, thank you.
6	MS. GOVER: Mr. Kuehn.	6	CHAIRWOMAN HENN: That's separate.
7	COMMISSIONER KUEHN: Yes.	7	May I have a roll call vote.
8	MS. GOVER: Ms. Henn.	8	MS. GOVER: Ms. Rowe.
9	CHAIRWOMAN HENN: Yes.	9	COMMISSIONER ROWE: Yes.
10	MS. GOVER: Thank you.	10	MS. GOVER: Ms. Causey.
11	CHAIRWOMAN HENN: Thank you. The motion	11	COMMISSIONER CAUSEY: Yes.
12	carries. The revised agenda is approved and the	12	MS. GOVER: Ms. Stolusky.
13	agendas stands as modified.	13	COMMISSIONER STOLUSKY: Yes.
14	Earlier this evening the board met in	14	MS. GOVER: Ms. Jose.
15	closed session pursuant to the Open Meetings Act for	15	COMMISSIONER JOSE: Yes.
16	the following reasons: To discuss the appointment,	16	MS. GOVER: Mr. McMillion.
17	employment, assignment, promotion, discipline,	17	VICE CHAIR McMILLION: Yes.
18	demotion, compensation, removal, resignation or	18	MS. GOVER: Mr. Offerman.
L9	performance evaluation of appointees, employees or	19	COMMISSIONER OFFERMAN: Yes.
20	officials over whom it has jurisdiction, or any	20	MS. GOVER: Ms. Scott.
21	other personnel matter that affects one or more	21	COMMISSIONER SCOTT: Yes.
1	Page 15 specific individuals; 7. Consult with counsel to	1	Page 1 MS. GOVER: Dr. Hager.
2	obtain legal advice; and 9. Conduct collective	2	COMMISSIONER HAGER: Yes.
3	bargaining negotiations or consider matters that	3	MS. GOVER: Mr. Kuehn.
4	relate to the negotiations.	4	COMMISSIONER KUEHN: Yes.
5	The minutes of the closed session and	5	MS. GOVER: Ms. Henn.
6	information summary can be found on BoardDocs under	6	CHAIRWOMAN HENN: Yes.
7	this board meeting agenda date.	7	MS. GOVER: Thank you.
8	The next item on the agenda is Personnel	8	CHAIRWOMAN HENN: The motion carries.
9	Matters, and for that I call on Ms. Anderson.	9	Do I have a motion to approve the personnel
LO	MS. ANDERSON: Good evening, Chairwoman	10	matters as presented in Exhibits D.2. through D.4.?
1	Henn, Vice Chairman McMillion, Superintendent	11	COMMISSIONER OFFERMAN: So moved, Offerman.
12	Williams and Members of the Board. I would like the	12	CHAIRWOMAN HENN: Do I have a second?
13	board's consent for the following personnel matters:	13	COMMISSIONER STOLUSKY: Second, Stolusky.
L4	terminations, retirements, resignations and deceased	14	CHAIRWOMAN HENN: Any discussion? May I
L5	recognition of service.	15	have a Mrs. Causey.
L6	CHAIRWOMAN HENN: Thank you. Do I have a	16	COMMISSIONER CAUSEY: Thank you. I wanted
L7	motion to approve the personnel matters as presented	17	to ask staff and if the information can come back at
18	in Exhibit D.1.?	18	a later time, but I did want to understand the
19	COMMISSIONER OFFERMAN: So moved, Offerman.	19	timing of when the retirements and resignations were
エフィ	OI I DI III II II OO III O OO, OII OII III III	ı I	6 and resignations were
20	CHAIRWOMAN HENN: Do I have a second?	20	submitted by the employees and whether the

1	Page 18 in a position that they left despite not being able	1	Page 20 MS. GOVER: Mr. Kuehn.
2	to use their certificate in the coming school year.	2	COMMISSIONER KUEHN: Yes.
3	CHAIRWOMAN HENN: Okay, so could you repeat	3	MS. GOVER: Ms. Henn.
4		4	CHAIRWOMAN HENN: Yes.
5	DR. DARRYL WILLIAMS: We will follow up.	5	MS. GOVER: Favor is ten.
6	CHAIRWOMAN HENN: Go ahead.	6	CHAIRWOMAN HENN: Thank you. The motion
7	DR. DARRYL WILLIAMS: Yeah, we'll follow up	7	carries.
8	on that, Ms. Causey. Thank you.	8	Do I have a motion to approve the personnel
9	COMMISSIONER CAUSEY: Thank you. And I	9	matters as presented in Exhibit D.4.?
10	would like to vote on D.2. and D.3. separate from	10	COMMISSIONER OFFERMAN: So moved, Offerman.
11	D.4., if that's okay with the chair.	11	CHAIRWOMAN HENN: Is there a second?
12	CHAIRWOMAN HENN: Are you okay with voting	12	COMMISSIONER STOLUSKY: Second, Stolusky.
13	on D.2. and D.3. together, separate from D.4.?	13	CHAIRWOMAN HENN: May I have a roll call
14	COMMISSIONER CAUSEY: Yes.	14	vote.
15	CHAIRWOMAN HENN: Did I understand that?	15	MS. GOVER: Ms. Rowe.
16	Okay. Do I have a motion to approve the	16	COMMISSIONER ROWE: Yes.
17	personnel matters as presented in Exhibits D.2. and	17	MS. GOVER: Ms. Causey.
18	D.3.?	18	COMMISSIONER CAUSEY: Yes.
19	COMMISSIONER OFFERMAN: So moved, Offerman.	19	MS. GOVER: Ms. Stolusky.
20	CHAIRWOMAN HENN: Thank you, Mr. Offerman.	20	COMMISSIONER STOLUSKY: Yes.
21	Is there a second?	21	MS. GOVER: Ms. Jose.
1	Page 19 COMMISSIONER STOLUSKY: Second, Stolusky.	1	Page 21 COMMISSIONER JOSE: Yes.
2	CHAIRWOMAN HENN: Thank you. May I have a	2	MS. GOVER: Mr. McMillion.
3	roll call vote.	3	VICE CHAIR McMILLION: Yes.
4	MS. GOVER: Ms. Rowe.	4	MS. GOVER: Ms. Hassan.
5	COMMISSIONER ROWE: Yes.	5	STUDENT COMMISSIONER HASSAN: Yes.
6	MS. GOVER: Ms. Causey.	6	MS. GOVER: Mr. Offerman.
7	COMMISSIONER CAUSEY: No.	7	COMMISSIONER OFFERMAN: Yes.
8	MS. GOVER: Ms. Stolusky.	8	MS. GOVER: Ms. Scott.
9	COMMISSIONER STOLUSKY: Yes.	9	COMMISSIONER SCOTT: Yes.
10	MS. GOVER: Ms. Jose.	10	MS. GOVER: Dr. Hager.
11	COMMISSIONER JOSE: Yes.	11	COMMISSIONER HAGER: Yes.
12	MS. GOVER: Mr. McMillion.	12	MS. GOVER: Mr. Kuehn.
13	VICE CHAIR McMILLION: Yes.	13	COMMISSIONER KUEHN: Yes.
14	MS. GOVER: Ms. Hassan.	14	MS. GOVER: Ms. Henn.
15	STUDENT COMMISSIONER HASSAN: Yes.	15	CHAIRWOMAN HENN: Yes.
16	MS. GOVER: Mr. Offerman.	16	MS. GOVER: Thank you.
17	COMMISSIONER OFFERMAN: Yes.	17	CHAIRWOMAN HENN: The motion carries.
18	MS. GOVER: Ms. Scott.	18	Thank you, Ms. Anderson.
19	COMMISSIONER SCOTT: Yes.	19	MS. ANDERSON: Thank you.
20	MS. GOVER: Dr. Hager.	20	CHAIRWOMAN HENN: The next item on the
21	COMMISSIONER HAGER: Yes.	21	agenda is Administrative Appointments. And for

			<u> </u>
1	that, I call on Dr. Williams.	1	Supervisor in the Office of Facilities Maintenance.
2	DR. DARRYL WILLIAMS: Madam Chair Henn,	2	I believe he is here. Please stand.
3	Vice Chair McMillion, and Members of the Board. I'm	3	(Applause)
4	bringing forward the following administrative	4	DR. DARRYL WILLIAMS: He brings to us over
5	appointment for your approval: Senior Operations	5	15 years of service. Previously he served as the
6	Supervisor.	6	Field Representative in the Office of Facilities
7	CHAIRWOMAN HENN: Thank you. Do I have a	7	Management Maintenance, excuse me. He also
8	motion to approve the administrative appointment as	8	served as the Senior HVAC mechanic in the Office of
9	presented in Exhibit E.1.?	9	Facilities Maintenance and prior experience was at
10	STUDENT COMMISSIONER HASSAN: So moved,	10	the Bibb/Henry Albert Company for over 12 years.
11	Hassan.	11	Congratulations, Mr. Kakel.
12	CHAIRWOMAN HENN: Do I have a second?	12	(Applause)
13	COMMISSIONER OFFERMAN: Second, Offerman.	13	CHAIRWOMAN HENN: Yes, congratulations.
14	CHAIRWOMAN HENN: Any discussion? May I	14	Our next item is public comment. This is
15	have a roll call vote.	15	one of the opportunities the board provides to hear
16	MS. GOVER: Ms. Rowe.	16	the views and receive the advice of community
17	COMMISSIONER ROWE: Yes.	17	members. The Members of the Board appreciate
18	MS. GOVER: Ms. Causey.	18	hearing from interested citizens. As appropriate,
19	COMMISSIONER CAUSEY: Yes.	19	we will refer your concerns to the superintendent
20	MS. GOVER: Ms. Stolusky.	20	for follow up by his staff. The Board of Education
21	COMMISSIONER STOLUSKY: Yes.	21	will conduct the public comment portion of the
1	MS. GOVER: Ms. Jose.	1	page 25 meeting by allowing those who registered to speak to
2	COMMISSIONER JOSE: Yes.	2	attend in person. Registration was open to the
3	MS. GOVER: Mr. McMillion.	3	public one week prior to tonight's board meeting and
4	VICE CHAIR McMILLION: Yes.	4	was closed at 3:00 p.m. yesterday for anyone wishing
5	MS. GOVER: Ms. Hassan.	5	to speak at this evening's meeting.
6	STUDENT COMMISSIONER HASSAN: Yes.	6	Board practice limits to 10 the number of
7	MS. GOVER: Mr. Offerman. Mr. Offerman.	7	speakers at a randomly scheduled board meeting.
8	COMMISSIONER OFFERMAN: Yes.	8	Speakers are selected randomly using an electronic
9	MS. GOVER: Ms. Scott.	9	selection process from all registrations received
10	COMMISSIONER SCOTT: Yes.	10	within the designated timeframe. Each speaker is
11	MS. GOVER: Dr. Hager.	11	allowed three minutes to address the board. Of
12	COMMISSIONER HAGER: Yes.	12	course, if fewer than 10 registrations are received,
13	MS. GOVER: Mr. Kuehn.	13	all who registered will be permitted to speak.
14	COMMISSIONER KUEHN: Yes.	14	However, no speaker substitutions will be allowed.
15	MS. GOVER: Ms. Henn.	15	While we encourage public input on policy,
16	CHAIRWOMAN HENN: Yes.	16	programs and practices within the purview of this
17	MS. GOVER: Thank you.	17	board, and this school system, this is not the
18	CHAIRWOMAN HENN: The motion carries. Dr.	18	proper forum to address specific student or employee
19	Williams.	19	matters or to comment on matters that do not relate
20	DR. DARRYL WILLIAMS: Sure. Our appointee	20	to public education in Baltimore County. We
21	is Jeremy W. Kakel as the Senior Operations	21	encourage everyone to utilize existing dispute

Page 26 Page 28 1 resolution processes as appropriate. what's right for students with the resources you 2 2 I remind everyone that inappropriate have. And if you don't have the right resources, 3 3 personal remarks or other behavior that disrupts or demand them. I can help you with that. And when 4 interferes with the conduct of this meeting are out you fall, and you will fall, get up, dust yourself 5 of order. 5 off and try again. One of the best models for 6 I ask speakers to observe the three-minute students is to see our mistakes and how we learn and 7 7 clock which will let you know when your time is up. change from them. And when you feel disrespected, 8 Please conclude your remarks when you hear the tone 8 remember that what other people think of you is none 9 or see that time has expired. The microphone will of your business. Embrace professional development. 10 10 be turned off at the end of your time and it could I know I'm biased about professional development. 11 11 be turned off if the speaker addresses specific But the only way to meet the new challenges that 12 12 student or employee matters or is commenting on students face is to keep learning. You have chosen 13 13 matters not related to public education in Baltimore to teach and lead. Have a great year. And when 14 County. 14 it's tough, have a great day, or teach a great 15 15 If not selected, the public may submit lesson or have one great conversation or smile at 16 16 their comments to the board members via email at someone who needs it. I'm so proud of you and have 17 17 BOE@BCPS.ORG. More information is provided on the so much respect for you. Surround yourself with 18 18 Board's website at BCPS.ORG under Board of Education other teachers and leaders that uplift you. Your 19 19 Participation by the Public. presence and dedication inspire all of us. Thank 20 20 I now call on our advisory and stakeholder you. 21 21 group leaders to speak. Our first speaker is Billy CHAIRWOMAN HENN: Thank you. Our next Page 27 Page 29 1 Burke with CASE. Good evening. 1 speaker is Leslie Weber with the PTA Council of 2 2 Baltimore County. Good evening. MR. BURKE: Good evening, Chairwoman Mrs. 3 3 Henn, Vice Chairman Mr. McMillion, Superintendent MS. WEBER: Good evening. Good evening, 4 4 Dr. Williams and Members of the Board. Thank you for Chairperson Henn, Vice Chair McMillion, Board of Ed 5 the opportunity to speak tonight on behalf of CASE. 5 Members and Dr. Williams. 6 6 I'd like to begin by expressing my appreciation to I'm Leslie Weber, President of the PTA the administrators, supervisors, teachers and staff Council of Baltimore County. I'm excited about new 8 8 here in BCPS. There is no denying that the last few committees, board members and projects we believe 9 years have been the hardest years in education since will dramatically increase PTA councils outreach 10 10 I began 31 years ago. But I want to remind you that this year. We have new chairs for Advocacy and 11 what you do is the most important job in the world. Legislation Committee and Curriculum and Instruction 12 12 I'd like to humbly offer some advice. There will Committee and have created a new Exceptional 13 13 always be haters and critics. Don't let them rent Students Subcommittee under Curriculum and 14 space in your head. Take time this week and every 14 Instruction. We've expanded our Family School 15 15 week to remind yourself of your core values. Ask Partnerships Committee to become the Family School 16 16 yourself these questions: What do you believe about and Community Partnerships Committee, which will 17 17 public education? What do you believe all children focus on reaching underserved populations with some 18 18 deserve? What kind of teacher do you strive to be? innovative approaches. We've also expanded our 19 Please know that no matter your position, you are a 19 Diversity and Inclusion Committee to become the 20 20 teacher. Once you know what you stand for, the Justice Equity Diversity and Inclusion Committee.

critics no longer matter. Have the courage to do

21

That was news from our August board meeting.

Page 30 Page 32 1 system and PTAs. In other summer news, a number of BCPS 2 2 students were recognized at the national level this We're looking forward to an incredible PTA 3 year in national PTAs annual reflections arts year advocating for every child with one voice. education program. We hope more units consider 4 Thank you. 5 5 taking part in this amazing program. Students can CHAIRWOMAN HENN: Thank you. Our next 6 be recognized at the school, county, state and 6 speaker is Marietta English with NAACP, Baltimore 7 7 national levels. County. Welcome. 8 8 We recently applied for National PTA grant MS. ENGLISH: Good evening, Chairman Henn 9 with an equity focus. We hope to find out soon if and Vice Chairman and Members of the Board and Dr. 10 10 we received the grant. Even if we don't, we'll Williams. 11 11 still carry out facets of the plan we proposed. My name is Marietta English and I'm chair 12 Thanks to Sue Henn from the Office of Family and 12 of the NAACP, Baltimore County ACT-SO Program. ACT-13 13 Community Engagement, who sits on our board, for her SO stands for Afro-Academic, Cultural. 14 encouragement and support with this. 14 Technological, Scientific Olympics. It's a year-15 15 We've been busy attending some big events. long program designed to recruit, stimulate and 16 16 The BCPS partnership fair, the Free State PTA encourage high school students to achieve 17 17 convention, which had great participation from academically and culturally. It has 33 categories 18 18 Baltimore County PTAs, the BCPS Community School that students can compete in. The program begins in 19 19 Symposium and BCPS Fest. All events were superb. September and concludes in April with local 20 20 Our new Family School and Community competitions. The students compete for gold, silver 21 21 Partnerships Committee chair, Ramona Basilio, and I and bronze medals, with the gold medal winners going Page 33 Page 31 1 attended the fair and symposium, and our southeast 1 on to compete at the national level. I would like 2 area vice president Will Feur (phonetic) attended to thank Dr. Williams for his support of the 3 3 the symposium since he serves on the Community program. 4 4 School Steering Committee. This year we had over 40 students to 5 5 PTAs are a big part of family engagement. compete, the most ever. I would like to share the 6 So many principals and community school facilitators winners at the local level with you. In Poetryhave reached out during and after the fair and Written, gold medal winner was Couryn Branch, a 8 8 symposium to talk about starting, restarting or ninth grader. When her poem was heard at the 9 growing PTAs at their schools. PTA Council has faculty appreciation luncheon at Coppin State 10 10 advocated for years for the community school model, University, the President offered her a full four-11 which offers a strategic partnership based whole year scholarship to the University and she's in the 12 12 holistic approach to serving students and their ninth grade. So you can imagine what the rest of 13 13 families through schools becoming community hubs. them are doing. In drawing -- it deserves an 14 Finally, we're grateful that on July 14th, 14 applause. 15 15 the first meeting between Deputy Superintendent Dr. (Applause) 16 16 Yarbrough, Chief of Staff Ms. Charley-Greene, Sue In Drawing, gold medal was won by Jada 17 17 Hahn, PTA President and PTA council took place. It McAiley, who went on to the national level to win a 18 18 was extremely well received and participants bronze medal in drawing. Silver was won by Devon 19 indicated an interest in having monthly meetings. 19 Iwunha and bronze by Adrian Gilting (phonetic). 20 20 This is a big step forward in increased Filmmaking was silver, Imani Powell (phonetic).

communications and engagement between the school

21

Photography, gold was Jada McAiley and she, again,

3

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

Page 36

Page 34 at the national level won a bronze medal. Silver was Sydney MacDonnell and bronze was Megan Newkirk. Painting was Hamini Lewis; silver, Adrian Gilting; and bronze, Megan Newkirk. Sculpture, Jada Iwunha; silver, Shaylee Lincoln; and bronze, Chloe Monroe, sorry. We were very lucky at the national level

because Jada Iwunha won gold for her sculpture; and Jada McAiley won, again, bronze for photography and drawing. These students came from Carver because Ms. Stephanie Powell worked very hard to make sure the students participated. But we're hoping that there will be an increase this year of the students that will participate.

I look forward again to partnering with Baltimore County with our ACT-SO Program, with more students participating and more winners at the national level. I would also like to invite anyone that would like to support the program as a volunteer to contact me at MrsEnglish925@gmail.com.

Thank you for the opportunity to share this

information. I'd like to give Dr. Williams our ACT-SO t-shirt that I'm wearing that all students get.

(Laughter)

CHAIRWOMAN HENN: Thank you. Our next speaker is Cindy Sexton with TABCO. Good evening.

MS. SEXTON: Good evening, Chair Henn, Vice Chairman McMillion, Dr. Williams and Members of the Board.

Where did the summer go? As we have now 10 started another school year, I first want to speak to all the educators. We know last year was a 12 challenge, and there's always angst as we start a 13 new year. Please be sure that while you're planning for your students, trying to juggle the work-home 14 15 balance and the countless other tasks that educators 16 do every single day, you remember that your own 17 mental, emotional and physical health are a 18 priority. I know there have been pivots and upheavals and last-minute changes and more. I know 19 20 anxiety is high. I know because I'm hearing from so

many of you. And as cliche as it sounds that you

can't pour water from an empty vessel, it's true. Take care of you, so you will have the ability to do all the other things too. We are here for the students. Focus on the positives they bring to your

classroom. Focus on the why you got into teaching.

2

3

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

3

4

6

8

9

Page 35

I ask BCPS leadership, Dr. Williams and the board to please work with the county executive to find a way to honor the tentative agreement we have for our salary compression. I know there is much back and forth happening around the sustainability of the funding over the five-year plan. I implore all the leadership, Baltimore County Government and Baltimore County Schools, please work with us. Let's come together and find a way to make this work. Our educators have been in limbo long enough about this. And it is one thing, one huge, important thing that we can settle and settle in a way that shows our educators we value them, we want them to come to BCPS and remain in BCPS. It sends a message to our community that we want our students to have a certified educator providing them

Page 37 instruction. It honors the motion of this board to prioritize the people and it echoes the BCPS Compass that we recruit and retain a qualified, highly effective and diverse workforce. All the parties have publicly stated they want educators to get this. Having these educators will benefit our students. We all want it. Let's find a way to make it happen soon. Our students can't wait.

I look forward to seeing our students and all the staff who work with them and for them next week. We need every single one of you to be there for our students.

Thank you all and for all you do and have a great school year.

CHAIRWOMAN HENN: Thank you. Next is general public comment. And our first speaker is Sharon Saroff.

MS. SAROFF: Good evening. This morning I spoke at public comment on the state level. I asked what the Maryland State Department of Education plans to do to address the fact that BCPS has a

Page 40

Page 38 1 rating of Needs Intervention. Our school system is 2 one of two school systems in the state that has the 3 second lowest rating. We are not providing what our students need, particularly in the area of special 5 education. There are currently students who are 6 owed services in need of revised IEPs to meet their 7 needs, in need of a placement to start school on 8 Monday. Your own staff has been sought -- has tried 9 on multiple attempts to contact the Office of 10 10 Special Education to address these and other 11 11 concerns. The Office of Special Education has been 12 silent and continues in many instances to remain 12 13 13 silent. Your office of -- I had to, in one 14 instance, contact my county council rep to get a 14 15 15 response from the Office of Special Education. Your 16 16 office of constituents and government services had 17 17 to intervene to get answers. This is not acceptable 18 18 on any level. Your Office of Special Ed provides 19 19 services to 10 percent of the students in this 20 20 county. It is not acceptable for us to not be able 21 21 to reach them and get a response. Page 39 1 I want to know what this board and Dr.

their wages competitive would create retention and bring a higher educational standard to the classroom. Perhaps BCPS can develop a CTE pathway for high schoolers to take courses to prepare them for teaching and incentivize those who stay and teach in the system. In the future, I feel Superintendent of BCPS should be a Baltimore County resident with at least 10 years of living in the county and their school aged children should be required to attend BCPS schools for the duration that they are superintendent. I also believe that the school administrators and the BOE members should have at least one child attending a BCPS school and they should receive financial compensation for that choice. Whereas, if they choose to send to private school, they would not receive that financial compensation. I bring this up because it has come to my attention that many in administration and our teachers in our school district often send their children to private schools, especially for middle and high school. What kind of message does that

3

5

6

8

10

11

12

13

14

15

16

17

18

19

20

2

3

8

9

Williams intends to do to fix this situation because it is not okay for students to not have a place to go when the start of school is on Monday. It is not okay for a student who is four and five years behind to try to attend class and be successful on grade level in Gen Ed. It is not okay for you to ignore decisions of IEP teams and decide to not give services when the IEP team has decided otherwise. I want to know what the plan is, and I think the parents and students in this county have a right to know what that plan is.

CHAIRWOMAN HENN: Our next speaker is Simone Volikas. Good evening.

MS. VOLIKAS: Good evening, Dr. Williams, Chairwoman Henn, Vice Chairperson McMillion and Members of the Board.

My name is Simone Volikas, and I'm a mother of three students who attend BCPS. I want to thank the Board of Education for coming up with a proposal to increase wages for teachers and staff. Making

Page 41 send to the parents when our own principals or BOE members are not sending their kids to BCPS schools? I believe if a superintendent lived in the community and had children attending the schools, then they would have vested interest and change would happen.

Every day one can witness the repercussions of having closed our schools from those two years, as the violence in our schools has increased. We need to use alternative schools for those children who are acting out. There is no equity for the student who is in class behaving while their classmate is wreaking havoc on the class. Perhaps this is why many quality students leave the BCPS system to attend those private schools we speak of. Students need to be held accountable for their bad behavior. If the children do not change their behavior, then the legal guardians must be held accountable for the child's actions. This begins at home. And yes, every child deserves a Free and Appropriate Education, but not at the expense of the other kids who are following the rules. I think if

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

14

15

16

17

18

19

20

21

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

Page 42 you make the parents accountable for their child's 2 misbehavior, then they will be incentivized to 3 effectively change their child's behavior. I know that there's a lot of community work that can be 5 done here in the county. Something has to change 6 because your current system of restorative justice 7 is not working. And we're coming to these meetings 8 time and time again to tell you this, where's the 9 equity for the well-behaved student? Well, I can 10 answer that, they apply to private schools and leave 11 the BCPS system. 12

BCPS has an opportunity to make a good name for themselves and improve their image in the community. I live -- we live in an area where attending private schools is part of the culture.

Take this opportunity to improve your academics at BCPS.

CHAIRWOMAN HENN: Thank you. Our next speaker is Peter Brooks. Good evening.

MR. BROOKS: Okay, good evening, Dr.

Williams, Chairperson Henn, Vice Chair McMillion,

Members of the School Board.

My name is Peter Brooks, and I am the
Acting Director of the Hubert V. Simmons Negro
League Baseball Museum located in Owings Mills. It's
at the community college site, which is also the
library site near the Owings Mills subway station.

So, you know how students who have positive mentors and role models, students who know the stories of their history and their culture, they tend to be less disruptive, more committed to their education. Well, the Hubert V. Simmons Museum of Negro Leagues Baseball solves that problem for Baltimore County school children. We also emphasize physical fitness through baseball and good sportsmanship to combat childhood obesity and depression. And your support helps us to achieve that mission.

So I am here today to say thank you to Dr.

Williams and the school board for partnering with

our museum. And we pledge our continued support to

Baltimore County Public Schools, students, teachers

Page 44 and staff. Thank you, Dr. Williams, for inviting us and for everyone associated; the school board; with Miss Debbie Phelps, a living legend, to participate in the inaugural Play Ball event and for inviting our museum to attend the Baltimore County Public Schools partnership there where we met over 200 supporters and partners. And at this fair, Dr. William spoke about the successes of the county school system but also its challenges coming out of the pandemic. School systems around the country need more than ever the support of families, communities, business partners through mentorship programs, hall monitoring, helping in the cafeteria, educational support. And it is extremely important that our students see that the community cares and that we are here to help. We offer your students the shoulders of people like Leon Day, Satchel Page, Jackie Robinson, Miss Mamie "Peanut" Johnson, and of course, Mr. Hubert V. Simmons, for your and our young people to stand on.

And so I just wanted to tell you that these

community partnerships which you are committed to are making a difference in the community. And we hope you enjoy our museum because it is an example of when two people came together as one and it is an American success story. Thank you.

CHAIRWOMAN HENN: Thank you. Our next Speaker is Stephen Bowley, Sr. Good evening.

MR. BOWLEY: Good evening, Madam Chair Henn, Madam -- not Madam, but Chairperson McMillion, Dr. Williams, and school board.

I am Stephen Bowley and I represent the
Comprehensive Housing Assistance Incorporated. It's
a nonprofit organization where we serve Northwest
Baltimore through community development and housing.
We believe that schools are the hub for the
community. And with that, there's an importance
that should be put on community partnerships. There
should be opportunities that are created. An
opportunity like the resource fair that we just had,
the first of its kind. And it should not have been

the first of its kind. Because as a former

2

3

7

8

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

4

5

6

8

10

11

12

13

14

15

16

17

18

19

20

21

Page 43

Page 45

Page 48

Page 49

Page 46 1 Community School Coordinator for three years in the 2 city, I hosted my own resource fairs and I saw the 3 effect that it had in schools. I really appreciated 4 the fact that the county is adopting the strategy of 5 community schools because it's one that works. I 6 was invited by at least four of the eight schools 7 that I worked with to attend the resource fair. And 8 while I was there, there were several resources 9 available for students. As a former city school 10 student, I know the strength and the power that 11 there is in having resources available to you. 12 Having gone to college and saw that my teammates 13 that had access to resources, were stronger than me, 14 faster than me, better than me at positions that I 15 played because I didn't have resources available. 16 Resources are everything. It is imperative that 17 schools have resources for their kids, for their 18 parents, for their teachers and for their 19 principals. 20 One of the things that we did as a 21 community organization is we identified the Page 47

brow of Zeus. Teachers are grown. And if you ask 30 teachers, you'll hear 30 paths. When I was in high school, I enjoyed learning, I was able to learn things in one room and still remember them and think that they were true when I was in another room. To this day, I think that this is the skill that marks what we call good students. In teacher speak, it is called transfer, when you can apply what you learned in math class to your science quiz and vice versa. Lots of folks think that math is math and science is science. And the fact that we change little tiny words when we change rooms does not help. Several of my friends had a hard time in physics, which I was taking at the same time as them. I figured out that most of the time you needed to set things equal to each other or make them sum to make zero but most certainly you needed the units to work out. I remembered what my geometry teacher had taught me about units and helped my peers to do physics. They bought me pizza and told me that I should be a teacher when I grew up. We were all happy.

Mindfulness Program at Holistic Life Foundation and had them come in during the pandemic and do mindfulness training for some of the students while they were home because they are facing some things that we've never faced before in having to stay home for two years and learn. That can mess a kid's mind up. As a parent of two county school students, I know what it looks like head on. So I appreciate the resource fair and what it was able to bring to the community. Thank you for your time.

CHAIRWOMAN HENN: Thank you. Our next

speaker is Lloyd Allen. Good evening.

MR. ALLEN: Good evening. Chair Henn, Vice
Chair McMillion, Superintendent Williams and Members
of the Board. Thank you for the opportunity to
speak tonight. I am Lloyd Allen, he/him, special
educator in mathematics, speaking solely as an

Where do teachers come from? There is no teacher stork, there is no teacher Cabbage Patch. Sadly, teachers do not spring full blown from the

Baltimore County should be applauded for participating in TAM, the Teacher Academy of Maryland. I would love to think that five years from now a greater fraction of the seniors in TAM, than their peers, will complete new educator orientation and will spend this week nervously putting up bulletin boards. Similarly, when other societies offer tutoring, whether it's after school, during lunch, or during a specified time during the day, this might spark in some students the itch that they will one day scratch by joining our ranks.

Now, these are things we do now. TAM hasn't been around long enough to reap rewards, but it has potential. But what can we do over the shorter term? What are the gateway experiences to teaching?

I know at least one teacher who was an instructional assistant not two years ago. Taking advantage of the Grow Our Own Program, she now works with instructional assistants. But now, as a teacher, who writes and delivers lessons, is

individual.

1

2

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

2

3

4

5

7

8

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

4

5

6

8

10

12

13

14

15

16

17

18

19

20

Page 50 responsible for grades, prep and communicating with 2 parents. Not every IA wants to become a teacher, 3 and that's fine. I don't want to be an administrator. But it's imperative that we keep 5 this program vital and healthy. When we grow our 6 own, we grow teachers who know what they're getting 7 themselves into. I see that we have a class in the 8 registration system that helps adult assistants to 9 transition into instructional assistants. And I see 10 that that class is full. It will help them to pass 11 the ParaPRO. They will eventually have increased 12 responsibilities and they will also have health 13 insurance and a pension. Not every AA wants to 14 become an IA, and that is fine. Again, I don't want 15 to become an admin. But helping our staff to 16 progress up the lanes, may help us to grow our and 17 their capacity. Thank you. 18 CHAIRWOMAN HENN: Thank you. Our next 19 speaker is Darren Badillo. Welcome. 20 MR. BADILLO: Good evening, Board of 21 Education members. I thank many of you for your

service. Your job is the last defense on making sure our children have a quality and safe education. It's not the teachers unions, it's not the county council, and it's not the county executive. The buck stops here.

Most of you are leaving and have not run for reelection. All of you had many choices to make last year during the pandemic. To the public, many seemed bad and did not put our children's education and safety first, and I can understand why. Let's have a brief recap from last year. Many children with IEPs and 504s have not received the proper education and children with disabilities are seen as a problem rather than a child that needs additional services. In the beginning of the year, many fights were documented on the news. It started as small fights, then big fights, posted on social media and then recordings sent to me and other local leaders. Children being violent, disruptive, disrespectful in class, as well as on a school bus and nothing being

done about it. Teachers and bus drivers are frowned

upon for speaking up or trying to suspend or write up a student who continues to break the rules.

2

3

4

5

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

3

5

6

8

10

12

13

14

15

16

17

18

19

20

21

This is important: equity and social emotional, when you put them together, it equals a poor education, failing community and no one's held accountable. It's not about black or white. It's about right or wrong. Towards the end of the year, it only got worse. It went from students bringing weapons to schools, hand guns were found in Baltimore County Schools. One child got airlifted for being seriously injured on school property. One child was hit with a baseball bat on school property and another child was robbed at gunpoint and another child was pistol whipped during a high school after school event.

Let me ask the board this. Vaping, how are children allowed to vape on school property? Last year one child had a seizure due to strong marijuana. We hear fentanyl all over the county. We need to fight to protect our children with peer pressure and drugs in school. I'm begging you to do

Page 53 something before somebody loses a child. Can we put ideas in place to hold children and parents accountable? Can we put ideas and plans to protect their children's safety while in school, like hire an outside security firm or put cameras in school? Can we have a meeting with the students at the beginning of the school year to discuss what bullying is and what will happen if you bully other students? But most importantly, can we discuss what appropriate touching is and what's not. We need to educate our children on what sexual assault is and what steps will be taken if it happens to them. We had 200 kids walk out of Dundalk High School because of sexual assaults and we had 400 children walk out of Patapsco High School. Last year was a mess. I haven't heard of any plans to address these issues. And some of you will never serve the public again, you still have a chance to make a significant difference. Please do something before you leave. Thank you.

CHAIRWOMAN HENN: Thank you. Our next

1

2

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

speaker is Muhammad Jameel.

MR. JAMEEL: All right. Good evening and blessings to everyone. 46 years ago in 1976, our first child was enrolled in elementary school and the two younger ones followed four and six years later. I had become an active member of the PTA and elected as its president in 1984. The hot topics throughout those 16 years under Dr. Deville (phonetic) were: school vouchers, teacher shortage, minority achievement gap, special education, budgetary approval, TABCO, AFSME, leaking roofs, dysfunctional plumbing systems, deteriorating buildings, overcrowding, discipline, and lack of air conditioning and heating systems. Dr. Stuart Berger in 1992 became very controversial and was let go. Dr. Anthony Marchione was hired in 1995, who departed in 2000. The persistent issues existing since 24 years did not disappear. My children had graduated from high school by that time. I had also become a community leader and heard from parents about the difficulties that children faced and were

facing. It reinforced similar narratives of my
children during their school years. Dr. Hairston
had become the new Superintendent. Seismic change
in the demographics was taking place. Questions
about quality and equity became more evident, in
addition to the issues mentioned earlier. I
resolved then to never miss and attending meeting of
the board, if possible, when permissible, and opine
and also present solutions. Dr. Dance was recruited
in 2012 and let go in 2017, and Dr. Verletta White
served as an interim superintendent.

Dr. Williams, you were recruited in 2020.

I witnessed a turnover of many board members over the last 46 years. It begs the question whether Dr. Williams alone is responsible or liable for the history of continuous shortcomings in BCPS. Crime and gun violence have been increasing every year throughout the country. Almost a third of the students come from a single parent home, another third of food security. SROs have been patrolling. Capital budget had been lacking to meet all the

needs. Many teachers use BCPS as a springboard and move to other jurisdictions.

Page 54

We have advocated before and today for the board to have power to tax and avoid the restricted funding necessary. The head of any organization, like Dr. Williams, can only produce a quality product if he or she is provided good, healthy resources and good quality resources.

In my humble opinion, Dr. Williams is an optimum head who has been performing the best as possible with what limited powers and resources he has been given. And you can compare what all the issues I mentioned before and how many of them have been taken care of.

God bless you all. Thank you for listening.

CHAIRWOMAN HENN: Thank you. Next we have Dr. Bash Pharoan.

DR. PHAROAN: Good evening to all. It's really a special time of the year. And I really thank you all for what you're doing to the school

Page 57

system with the restrictions you have.

I have five concerns I want to share with you. Number one, the county executive turned you down twice. And in the second time, he described your action as irresponsible. Isn't that proof enough for you to lobby Annapolis to grant you tax levying authority so you can be independent? The community is saying that the buck stops here. It can't stop with you unless you have control on collecting education taxes and spending it. You can't be independent.

Number two, racism against blacks, Latinos, Muslims, lesbians, and others still occur inside the school and outside. And it really cannot be an issue of white and black. This is almost like termites, it really needs to be dealt with.

Number three, there is so much about politics in the school system: politics to advance political ideology, religious ideology, ethnic ideology. If we don't focus on education and leave everything out, the students will lose, no doubt.

Office (410) 821-4888 CRC Salomon, Inc.

Number four, the school system is focused on multitasking. I'll give you an example. You are the restaurant that feeds the students in the school and even -- well, my time is running out -- and you have bussing issues, and you got to focus on education, all right. Always remember GE and GM. GE was doing everything from space to the pot. You need to focus on education. Everything else needs to be somewhere else.

Last. Honestly, I don't think we learned the lessons of COVID. If we had unrest tomorrow, all right, and our kids cannot go to school, you need Virtual Learning Plan program. I think it's not a priority anymore to the school system based on what I hear and read and talk to people in the education system. I think we should be prepared, whether it's a virus, violence, shortage of teachers, whatever it is.

I thank you for listening to me.

CHAIRWOMAN HENN: Thank you. Our next speaker is Brent Howard. Good evening.

Page 59 MR. HOWARD: Hello. Excuse me. Hello, Madam Chairperson and board members. My name is Brent Howard, President of the Baltimore County Chamber of Commerce. The Baltimore County Chamber has fostered a strong partnership with BCPS leadership, creating lines of communication between BCPS leadership and Baltimore County businesses in general by way of event partnership and general outreach. Superintendent Dr. Williams has spoken multiple times to our membership. His first visit came during his first year during his tenure, to chart out his vision and the focus of his administration. His subsequent visits provided pivotal updates and an avenue to continually engage BCPS in illuminating other opportunities to support the Baltimore County Public School System by the business community. I recently attended the BCPS partnership

fair. It showcased the partnerships BCPS has

created with business owners of all sides of all

shapes and sizes, as well as creating a vehicle to

allow additional partnerships to be created with other businesses. And that's something that we took advantage of and we passed that information on to our membership and they were great -- wildly enthused by that opportunity.

When I attended a partnership, on a personal note, as a parent of children entering the BCPS system, I was encouraged by the number of award-winning teachers and administrators that are currently employed by BCPS. It spoke to the type of individuals that are currently employed at BCPS and the support that our current parents and teachers are enjoying at this time.

After a few trying years that all public school administrators have been dealing with, we stand for continuity and consistency in leadership to continue to support the students and parents moving forward, as well as create a healthy business community. The business community is supported by parents and teachers, as well as students. If they don't have -- if they're not healthy, if they're not

set up to be successful, then it has a cascading effect on all of us, and that's something that we've seen over the last two years.

So we look forward to this particular year of students going back into the schools as well as the continued partnerships between BCPS, as well as the business community to continue to create and foster partnerships that we think are going to have an impact on our students as well as our community in general. Thank you.

CHAIRWOMAN HENN: Thank you. Our final speaker is Jean Milstein. Good evening.

MS. MILSTEIN: Good evening. Good evening, Dr. Williams and Members of the Board. Imagine this scenario: You're sitting in an airport terminal eagerly awaiting your flight home after a week long vacation when you hear an announcement, your flight is oversold. You feel an uncomfortable uncertainty as they ask for volunteers to move to a different flight. Monetary compensation is offered. You take stock of your situation, can you afford a five-hour

Page 61

Page 62 delay? Sometimes arriving late isn't an option, family, work and other obligations prevent it. Other times, arriving home five hours late with	1 2	on the agenda is Action Taken in Closed Session, and for that I call on Mr. Brousaides.
Other times, arriving home five hours late with		for that I call on Mr. Brousaides.
Other times, arriving home five hours late with	ا ا	
-	3	MR. BROUSAIDES: Good evening.
airline vouchers during the summer means that you're	4	CHAIRWOMAN HENN: Good evening.
able to attend your friends international wedding in	5	MR. BROUSAIDES: Previously the board met
France the following winter. An inconvenience	6	in closed session in its quasi-judicial capacity to
becomes an asset. People like to think that they	7	render decisions in the following cases: HE22-11,
are gaining something rather than losing something.	8	HE22-16, 22-26, 22-28, 22-29, 22-30, 22-32, 22-33,
Would you rather fly on the airline that suddenly	9	22-37 and 22-38. Now would be an appropriate time
lecides to charge you to check your luggage after	10	to confirm the votes taken in closed session.
years of doing things for free or the airline that	11	CHAIRWOMAN HENN: Thank you. May I have a
allows you to pay a premium for early boarding?	12	motion to approve the action taken in closed session
Both are monetary transactions, but in one, it feels	13	on hearing examiner's case HE 22-11 in which oral
ike you're having something taken away, the other	14	argument was held and authorize Ms. Gover to sign
feels like you're paying for a perk. The same	15	for those board members not physically present?
concept works for a school system as well. One	16	STUDENT COMMISSIONER HASSAN: So moved,
county is offering bonuses for dual certified staff	17	Hassan.
to fill roles in harder to fill areas, another	18	CHAIRWOMAN HENN: Second.
reassigns teachers two weeks before school starts.	19	COMMISSIONER ROWE: Second.
Which system would you rather work for?	20	CHAIRWOMAN HENN: Any discussion? May I
Raising compensation rates for providing	21	have a roll call vote, please.
Page 63	1	MS. GOVER: Ms. Rowe.
		COMMISSIONER ROWE: Yes.
·		MS. GOVER: Ms. Causey.
		COMMISSIONER CAUSEY: (No response.)
•		MS. GOVER: Ms. Stolusky.
		COMMISSIONER STOLUSKY: Yes.
·		MS. GOVER: Ms. Jose.
		COMMISSIONER JOSE: Yes.
•		MS. GOVER: Mr. McMillion.
·	10	VICE CHAIR McMILLION: Yes.
	11	MS. GOVER: Ms. Hassan.
•		STUDENT COMMISSIONER HASSAN: Yes.
•	13	MS. GOVER: Mr. Offerman.
· ·	14	COMMISSIONER OFFERMAN: Yes.
	15	MS. GOVER: Ms. Scott.
	16	COMMISSIONER SCOTT: Yes.
·	17	MS. GOVER: Dr. Hager.
· · · · · · · · · · · · · · · · · · ·	18	COMMISSIONER HAGER: Yes.
**	19	MS. GOVER: Mr. Kuehn.
	20	COMMISSIONER KUEHN: Yes.
CHAIRWOMAN HENN: Thank you. The next item	21	MS. GOVER: Ms. Henn.
	decides to charge you to check your luggage after years of doing things for free or the airline that allows you to pay a premium for early boarding? Both are monetary transactions, but in one, it feels like you're having something taken away, the other feels like you're paying for a perk. The same concept works for a school system as well. One county is offering bonuses for dual certified staff of fill roles in harder to fill areas, another reassigns teachers two weeks before school starts. Which system would you rather work for? Raising compensation rates for providing	lecides to charge you to check your luggage after zears of doing things for free or the airline that allows you to pay a premium for early boarding? Both are monetary transactions, but in one, it feels ike you're having something taken away, the other reels like you're paying for a perk. The same concept works for a school system as well. One county is offering bonuses for dual certified staff of fill roles in harder to fill areas, another reassigns teachers two weeks before school starts. Which system would you rather work for? Raising compensation rates for providing pecial education services, paying support staff to cover classes when they know the students and the content, both are examples of using resources wisely and creatively. Let's ask ourselves, are there other ways that we can leverage our large system in creative ways? Can we combine sections of courses and have teachers teaching electives and other relasses virtually to students in more than one coulding? Can we ask for volunteers to go back into the classroom based on factors that allow staff some control over where and how they return? Can we find and encourage support staff who may have been in the coles for years to take the leap to become certified eachers while also filling in blanks in the chedule? As we move forward in yet another miprecedented year, let us hold on to these concepts and more as we support each other. And for the ecord, I wrote this before the email came out this

1	Page 66 CHAIRWOMAN HENN: Yes.	1	Page 68 CHAIRWOMAN HENN: Thank you. The next item
2	MS. GOVER: Thank you.	2	on the agenda is the Fiscal Year 2023 Negotiation
3	CHAIRWOMAN HENN: The motion carries.	3	Teams. For that I call on Ms. Charley-Greene and
4	Thank you.	4	Mr. Duque. Good evening.
5	May I have a motion to approve the action	5	MS. CHARLEY-GREENE: Good evening. Good
6	taken in closed session on hearing examiner's cases	6	evening, Chair Henn, Vice Chair McMillion Dr.
7	HE22-16, 22-26, 22-28, 22-29, 22-30, 22-32, 22-33,	7	Williams and Members of the Board of Education.
8	22-37, and 22-38, and authorize Ms. Gover to sign	8	I'm here this evening with Mr. George
9	for those board members not physically present.	9	Duque, Manager of Staff Relations, requesting your
10	COMMISSIONER ROWE: So moved, Rowe.	10	approval for proposed FY2023 Negotiating Teams.
11	CHAIRWOMAN HENN: Is there a second?	11	I'll turn it over to Mr. Duque at this time.
12	STUDENT COMMISSIONER HASSAN: Second,	12	MR. DUQUE: Good evening, Madam Chair, Vice
13	Hassan.	13	Chair McMillion, Dr. Williams and Members of the
14	CHAIRWOMAN HENN: May I have a roll call	14	Board.
15	vote.	15	As Ms. Charley-Greene stated, this evening
16	MS. GOVER: Ms. Rowe.	16	I'm requesting the board's consideration and
17	COMMISSIONER ROWE: Yes.	17	approval of the recommendations made for the
18	MS. GOVER: Ms. Stolusky.	18	Negotiation Teams that will represent the board in
19	COMMISSIONER STOLUSKY: Yes.	19	the 22-23 negotiation cycle with our collective
20	MS. GOVER: Ms. Jose.	20	bargaining units.
21	COMMISSIONER JOSE: Yes.	21	CHAIRWOMAN HENN: Thank you. May I have a
1	MS. GOVER: Mr. McMillion.	1	Page 69 motion to approve the Fiscal Year 2023 Negotiation
2	VICE CHAIR McMILLION: Yes.	2	Teams as presented in Exhibit H.
3	MS. GOVER: Ms. Hassan.	3	COMMISSIONER OFFERMAN: So moved, Offerman.
4	STUDENT COMMISSIONER HASSAN: Yes.	4	CHAIRWOMAN HENN: Is there a second?
5	MS. GOVER: Mr. Offerman.	5	COMMISSIONER ROWE: Second.
6	COMMISSIONER OFFERMAN: Yes.	6	CHAIRWOMAN HENN: Okay. Mr. Offerman with
7	MS. GOVER: Ms. Scott.	7	the motion, Ms. Rowe with the second. Any
8	COMMISSIONER SCOTT: Yes.	8	discussion? May I have a roll call vote.
9	MS. GOVER: Dr. Hager.	9	MS. GOVER: Ms. Rowe.
10	COMMISSIONER HAGER: Yes.	10	COMMISSIONER ROWE: Yes.
11	MS. GOVER: Mr. Kuehn.	11	MS. GOVER: Ms. Causey.
12	COMMISSIONER KUEHN: Yes.	12	COMMISSIONER CAUSEY: Yes.
13	MS. GOVER: Ms. Henn.	13	MS. GOVER: Ms. Stolusky.
14	CHAIRWOMAN HENN: Yes.	14	COMMISSIONER STOLUSKY: Yes.
15	MS. GOVER: Thank you.	15	MS. GOVER: Ms. Jose.
16	CHAIRWOMAN HENN: Thank you. The motion	16	COMMISSIONER JOSE: Yes.
17	carries.	17	MS. GOVER: Mr. McMillion.
18	Thank you, Mr. Brousaides.	18	VICE CHAIR McMILLION: Yes.
19	MR. BROUSAIDES: Thank you, board members.	19	MS. GOVER: Ms. Hassan. I'm sorry.
20	And please remember to sign the decisions before you	20	CHAIRWOMAN HENN: Student member does not
21	leave tonight. They are on the table. Thank you.	21	vote.

MS, GOVER: Mr. Offerman. MS, GOVER: Mr. Offerman. MS, GOVER: Mr. Offerman. MS, GOVER: Mr. Scott. MS, GOVER: MS, Scott. MS, GOVER: MS, Scott. MS, GOVER: Dr. Hager. COMMISSIONER SCUTT: Yes. MS, GOVER: Mr. Kuehn. COMMISSIONER HAGER: Yes. MS, GOVER: Mr. Suehn. COHAIRWOMAN HENN: Thank you both. The neat item on the agenda				<u> </u>
MS. GOVER: Mr. Offerman. MS. GOVER: Ms. Scott. MS. GOVER: Ms. Scott. COMMISSIONER SCOTT: Yes. MS. GOVER: Dr. Hager. COMMISSIONER SCOTT: Yes. MS. GOVER: Dr. Hager. COMMISSIONER SCOTT: Yes. MS. GOVER: Mr. Kuehn. COMMISSIONER RAGER: Yes. MS. GOVER: Mr. Kuehn. COMMISSIONER RUEHN: Yes. MS. GOVER: Ms. Henn. COMMISSIONER RUEHN: Yes. MS. GOVER: Ms. Henn. CHAIRWOMAN HENN: Yes. MS. GOVER: Ms. Henn. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. The motion carries. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. CHAIRWOMAN HENN: Thank you both. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. MS. CHARLEY-GREENE: Thank you. MS. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. MS. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. MS. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you.	1	MS. GOVER: Sorry.		
COMMISSIONER OFFERMAN: Yes. MS. GOVER: Ms. Scott. MS. GOVER: Ms. Scott. MS. GOVER: Ms. Scott. MS. GOVER: Ms. Edger. COMMISSIONER HAGER: Yes. MS. GOVER: Mr. Kuchn. COMMISSIONER HAGER: Yes. MS. GOVER: Mr. Kuchn. COMMISSIONER KUEHN: Yes. MS. GOVER: Mr. Kuchn. CHAIRWOMAN HENN: Yes. MS. GOVER: Thank you. CHAIRWOMAN HENN: Thank you. Detailed and the members of the board. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. LEVEL THANKE YOUR WARLEY-GREENE: Thank you. LEVEL THANKE YOUR WARLEY-G	2	-	2	
4	3	COMMISSIONER OFFERMAN: Yes.	3	-
MS. GOVER: Dr. Hager. COMMISSIONER HAGER: Yes. MS. GOVER: Mr. Kuchn. MS. GOVER: Mr. Kuchn. MS. GOVER: Mr. Kuchn. CHAIRWOMAN HENN: Yes. MS. GOVER: Ms. Henn. CHAIRWOMAN HENN: Yes. MS. GOVER: Thank you. CHAIRWOMAN HENN: Thank you. The motion CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. The next item on the agenda is the Work Capital Budget request. For that I call on Mr. MR. DIXIT: So good evening. Chair Henn. MR. DIXIT: So good evening. Chair Henn. My name is Pete Dixit. I'm Executive My name is Pete Dixit. I'm Executive Planning. Today we are here for a work session on state submitted on the agenda to the board, and a refresher for the veteran member of the board, what it is and what we are going to be talking about what should be what it is and what we are going to be talking about what should be done, when it should be done in any project, even if thought Board should know before we start the work salten in the top left-chand comer. MS. CHARLEY-GREENE: Thank you. 12 So that we you have a better understanding. The capital Budget is primarily to 13 Chair Mendillion, Dr. Williams, Members of the board, and a refresher for the veteran member of the board, what it is and what we are going to be talking about My name is Pete Dixit. I'm Executive My name is Pete Dixit. I'm Executive The Capital Budget is primarily to So these are some of the things that I've they are very useful. And they have been helpful to us. For a typical project, state portion is 33% state has 100 to 5120 million per year and county has different cycles, they complement and Support each different cycles, they complement and Support each different cycles, they complemen	4	MS. GOVER: Ms. Scott.	4	
MS. GOVER: Dr. Hager. COMMISSIONER HAGER: Yes. MS. GOVER: Mr. Kuchn. MS. GOVER: Mr. Kuchn. MS. GOVER: Mr. Kuchn. CHAIRWOMAN HENN: Yes. MS. GOVER: Ms. Henn. CHAIRWOMAN HENN: Yes. MS. GOVER: Thank you. CHAIRWOMAN HENN: Thank you. The motion CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. MS. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. The next item on the agenda is the Work Capital Budget request. For that I call on Mr. MR. DIXIT: So good evening. Chair Henn. MR. DIXIT: So good evening. Chair Henn. My name is Pete Dixit. I'm Executive My name is Pete Dixit. I'm Executive Planning. Today we are here for a work session on state submitted on the agenda to the board, and a refresher for the veteran member of the board, what it is and what we are going to be talking about what should be what it is and what we are going to be talking about what should be done, when it should be done in any project, even if thought Board should know before we start the work salten in the top left-chand comer. MS. CHARLEY-GREENE: Thank you. 12 So that we you have a better understanding. The capital Budget is primarily to 13 Chair Mendillion, Dr. Williams, Members of the board, and a refresher for the veteran member of the board, what it is and what we are going to be talking about My name is Pete Dixit. I'm Executive My name is Pete Dixit. I'm Executive The Capital Budget is primarily to So these are some of the things that I've they are very useful. And they have been helpful to us. For a typical project, state portion is 33% state has 100 to 5120 million per year and county has different cycles, they complement and Support each different cycles, they complement and Support each different cycles, they complemen	5	COMMISSIONER SCOTT: Yes.	5	depending on the counties or states credit
MS. GOVER: Mr. Kuchn. OMMISSIONER KUEHN: Yes. MS. GOVER: Ms. Henn. CHAIRWOMAN HENN: Yes. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. The motion CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you both. MS. CHARLEY-GREENE: Thank you. MS. CHAIRWOMAN HENN: Thank you both. The next item on the agenda is the Work Capital Budget request. For that I call on Mr. Harrlove and Mr. Dixit. MR. DIXIT: So good evening. Chair Henn. My name is Pete Dixit. I'm Executive My name is Pete Dixit. I'm Executive My name is Pete Dixit. I'm Executive For the benefit of new members of the board And a refresher for the veteran member of the board, To that we all title bit of background information about what it is and what we are going to be talking about so that we you have a better understanding. The capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Budget is primarily to construct, renovate, improve our building system and solution. The Capital Bu	6	MS. GOVER: Dr. Hager.	6	
MS, GOVER: Mr. Kuchn. 5 project can be initiated. Historically, state has made of the COMMISSIONER KUEHN: Yes. 5 given us 40 to \$50 million per year and county has given us 40 to \$50 million per year and county has given us 40 to \$50 million per year and county has given us 40 to \$50 million per year and county has given us 40 to \$50 million per year and county has given us 40 to \$50 million per year and county has given us 40 to \$50 million per year. Two different cycles, they complement and support each other, but they are totally two different cycles. The complex is a carries. 14	7	COMMISSIONER HAGER: Yes.	7	each entity. All of these budgets must be submitted
MS. GOVER: Ms. Henn. CHAIRWOMAN HENN: Yes. MS. GOVER: Thank you. CHAIRWOMAN HENN: Thank you. The motion CHAIRWOMAN HENN: Thank you. The motion CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you both. The next item on the agenda is the Work The next item on the agenda is the Work Capital Budget request. For that I call on Mr. Hartlove and Mr. Dixit. MR. DIXIT: So good evening, Chair Henn, My name is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. My name is Pete Dixit. I'm Executive Planning. Today we are here for a work session on state submission of capital budget. The verten members of the board and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to Capital Budget is prim	8	MS. GOVER: Mr. Kuehn.	8	
MS. GOVER: Ms. Henn. CHAIRWOMAN HENN: Yes. MS. GOVER: Thank you. CHAIRWOMAN HENN: Thank you. The motion CHAIRWOMAN HENN: Thank you. The motion CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you. CHAIRWOMAN HENN: Thank you both. The next item on the agenda is the Work The next item on the agenda is the Work Capital Budget request. For that I call on Mr. Hartlove and Mr. Dixit. MR. DIXIT: So good evening, Chair Henn, My name is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. My name is Pete Dixit. I'm Executive Planning. Today we are here for a work session on state submission of capital budget. The verten members of the board and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to Capital Budget is prim	9	COMMISSIONER KUEHN: Yes.	9	project can be initiated. Historically, state has
MS. GOVER: Thank you. CHAIRWOMAN HENN: Thank you. The motion carries. MS. CHARLEY-GREENE: Thank you CHAIRWOMAN HENN: Thank you both. The next item on the agenda is the Work Capital Budget request. For that I call on Mr. Hartlove and Mr. Dixit. MR. DIXIT: So good evening, Chair Henn, Vice Chair McMillion, Dr. Williams, Members of the Board. My name is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. For the benefit of new members of the board, and a refresher for the veteran member of the board, and a refresher for the veteran member of the board, and a refresher for the veteran member of the board, and a refresher for the veteran member of the board, and a refresher for the veteran member of the board, and a refresher for the veteran member of the board, and a refresher for the veteran member of the board, and a refresher for the veteran member of the board, and a refresher for the veteran member of the board, what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and distinction, and I wanted the new members to know about it. There are two funding sources for the capital budget. One is the state and the other is different cycles, the vetally two different cycles. For a new person, it appears to be confusing and complex. But as you go into it, as you go through on one cycle, you understand how one system supports the other to make it apout on one cycle, you understand how one system supports the other to make it appears to be confusing and complex. But as you go into it, as you go into it, as you go through on one cycle, you understand how one system supports the other to make it happen. Last year, Built to Learn Act provide another \$420 million over a period of 10 years in additi	10	MS. GOVER: Ms. Henn.	10	given us 40 to \$50 million per year and county has
CHAIRWOMAN HENN: Thank you. MS. CHARLEY-GREENE: Thank you. MS. CHARLEY-GREENE: Thank you both. The next item on the agenda is the Work CHAIRWOMAN HENN: Thank you both. Session on the Proposed Fiscal Year 2024 State Hartlove and Mr. Dixit. MR. DIXIT: So good evening, Chair Henn, Wyou have is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. For a new person, it appears to be confusing and complex. But as you go into it, as you go through one cycle, you understand how one system supports the other to make it happen. Last year, Built to Learn Act provide another \$420 million over a period of 10 years in addition to county and state funds. In addition to addition to county and state funds. In addition to addition to county and state funds. In addition to addition to fund, and they are refer for a work session on state submission of capital budget is primarily to construct, renovate, improve our buildi	11	CHAIRWOMAN HENN: Yes.	11	given us 100 to \$120 million per year. Two
carries. MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. The next item on the agenda is the Work Session on the Proposed Fiscal Year 2024 State Capital Budget request. For that I call on Mr. MR. DIXIT: So good evening, Chair Henn, MR. DIXIT: So good evening, Chair Henn, MR. Dixit. My name is Pete Dixit. I'm Executive My name is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. For the benefit of new members of the board and a refresher for the veteran member of the board what it is and what we are going to be talking about what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to construct, renovate, improve our buildings. So there's a major distinction, and I wanted the new members to know about it. The rear two funding sources for the capital budget. One is the state and the other is To a new person, it appears to be confusing and complex. But as you go into it, as you go through one cycle, you understand how one system supports the other to make it happen. Last year, Built to Learn Act provide another \$420 million over a period of 10 years in addition to county and state funds. In addition to that, there are time to time grants from state for that, there are time to time grants from state for that, there are time to time grants from state for that, there are time to time grants from state for the are reime to time grants from state for that, there are	12	MS. GOVER: Thank you.	12	different cycles, they complement and support each
MS. CHARLEY-GREENE: Thank you. CHAIRWOMAN HENN: Thank you both. The next item on the agenda is the Work Session on the Proposed Fiscal Year 2024 State Capital Budget request. For that I call on Mr. MR. DIXIT: So good evening, Chair Henn, Page 73 Vice Chair McMillion, Dr. Williams, Members of the Board. My name is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. For the benefit of new members of the board and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to construct, renovate, improve our building system and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. There are two funding sources for the capital budget. One is the state and the other is There are two funding sources for the capital budget. One is the state and the other is There are two funding sources for the capital budget. One is the state and the other is The capital Budget one is the state and the other is There are two funding sources for the capital budget. One is the state and the other is There are two funding sources for the capital budget. One is the state and the other is	13	CHAIRWOMAN HENN: Thank you. The motion	13	other, but they are totally two different cycles.
CHAIRWOMAN HENN: Thank you both. The next item on the agenda is the Work Session on the Proposed Fiscal Year 2024 State Capital Budget request. For that I call on Mr. MR. DIXIT: So good evening, Chair Henn, MR. DIXIT: So good evening, Chair Henn, Chair McMillion, Dr. Williams, Members of the Board. My name is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. For the benefit of new members of the board and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to clear of the side, is to maintain, operate, repair and elean our buildings. So there's a major distinction, and I wanted the new members to know and the residual propertion is the state and the other is one cycle, you understand how one system supports the other to make it happen. Last year, Built to Learn Act provide another \$420 million over a period of 10 years in addition to county and state funds. In addition to cust a diding addition to county and state fun	14	carries.	14	For a new person, it appears to be confusing and
The next item on the agenda is the Work Session on the Proposed Fiscal Year 2024 State Capital Budget request. For that I call on Mr. Hartlove and Mr. Dixit. MR. DIXIT: So good evening, Chair Henn, Vice Chair McMillion, Dr. Williams, Members of the Board. My name is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. For the benefit of new members of the board, and a refresher for the veteran member of the board, what it is and what we are going to be talking about The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and diction to county and state it happen. Last year, Built to Learn Act provide another \$420 million over a period of 10 years in addition to county and state funds. In addition to that, there are time to time grants from state for diddition to county and state funds. In addition to that, there are time to time grants from state for addition to county and state funds. In addition to that, there are time to time grants from state for addition to county and state funds. In addition to that, there are time to time grants from state for addition to county and state funds. In addition to that, there are time to time grants from state for addition to county and state funds. In addition to that, there are time to time grant	15	MS. CHARLEY-GREENE: Thank you.	15	complex. But as you go into it, as you go through
Session on the Proposed Fiscal Year 2024 State Capital Budget request. For that I call on Mr. Capital Budget request. It should be mentioned, in the top left-hand corner.	16	CHAIRWOMAN HENN: Thank you both.	16	one cycle, you understand how one system supports
another \$420 million over a period of 10 years in addition to county and state funds. In addition to that, there are time to time grants from state for the they are small in amount, but they are very useful. And they have been helpful to us. For a typical project, state portion is 33% and 33 to 60%, depending on the project. The county provides 40 to 60-70% of the project. So major state has detailed guideline	17	The next item on the agenda is the Work	17	the other to make it happen.
Hartlove and Mr. Dixit. Artlove and Mr. Dixit. 20 20 addition to county and state funds. In addition to that, there are time to time grants from state for	18	Session on the Proposed Fiscal Year 2024 State	18	Last year, Built to Learn Act provide
MR. DIXIT: So good evening, Chair Henn, 1 Vice Chair McMillion, Dr. Williams, Members of the 2 Board. 3 My name is Pete Dixit. I'm Executive 4 Director of Facilities Management and Strategic 5 Planning. Today we are here for a work session on 6 state submission of capital budget. 7 For the benefit of new members of the board 8 and a refresher for the veteran member of the board, 9 I have a little bit of background information about 10 what it is and what we are going to be talking about 11 so that we you have a better understanding. 12 The Capital Budget is primarily to 13 construct, renovate, improve our building system and 14 learning environment. Operating Budget, on the 15 that, there are time to time grants from state for 1 aiding schools, for healthy schools and safety and 2 security program. They are small in amount, but 3 they are very useful. And they have been helpful to 4 us. For a typical project, state portion is 33% 5 and 33 to 60%, depending on the project. The county 7 provides 40 to 60-70% of the project. So major 8 share of the funding is counties funding. But, 9 state has detailed guidelines about what should be 4 done, when it should be done in any project, even if 5 they don't fund, but it exceeds \$350,000, they 10 monitor, they review and they approve. 11 So these are some of the things that I've 12 that, there are time to time grants from state for 14 aiding schools, for healthy schools and safety and 15 security program. They are small in amount, but 16 they are very useful. And they have been helpful to 17 us. 18 Jone 1 State submission of capital budget on the board 20 done, when it should be done in any project, even if 21 they don't fund, but it exceeds \$350,000, they 22 monitor, they review and they approve. 23 So these are some of the things that I've 24 thought Board should know before we start the work 25 security program. 26 they are revery useful. And they have been helpful to 27 useful a security program. 28 they are revery useful. An	19	Capital Budget request. For that I call on Mr.	19	another \$420 million over a period of 10 years in
Vice Chair McMillion, Dr. Williams, Members of the Board. My name is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. For the benefit of new members of the board and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and distinction, and I wanted the new members to know about it. There are two funding sources for the capital budget. One is the state and the other is aiding schools, for healthy schools and safety and security program. They are small in amount, but they are very useful. And they have been helpful to us. For a typical project, state portion is 33% and 33 to 60%, depending on the project. The county provides 40 to 60-70% of the project. So major share of the funding is counties funding sour the project. The county provides 40 to 60-70% of the project. So major share of the funding is counties funding sate has detailed guidelines about what should be done, when it should be done, whe	20	Hartlove and Mr. Dixit.	20	addition to county and state funds. In addition to
Vice Chair McMillion, Dr. Williams, Members of the Board. My name is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. For the benefit of new members of the board and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about they don't fund, but it exceeds \$350,000, they The Capital Budget is primarily to The Capital Budget is primarily to construct, renovate, improve our building system and clean our buildings. So there's a major distinction, and I wanted the new members to know There are two funding sources for the capital budget. One is the state and the other is aiding schools, for healthy schools and safety and security program. They are small in amount, but they are very useful. And they have been helpful to us. For a typical project, state portion is 33% and 33 to 60%, depending on the project. The county provides 40 to 60-70% of the project. So major share of the funding is counties funding. But, state has detailed guidelines about what should be done, when it should be done in any project, even if they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left-corner, second line of the of the document in the top left-hand corner.	21	MR. DIXIT: So good evening, Chair Henn,	21	that, there are time to time grants from state for
Board. My name is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. For the benefit of new members of the board and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. Planning. Today we are here for a work session on state submission of capital budget. For a typical project, state portion is 33% and 33 to 60%, depending on the project. The county provides 40 to 60-70% of the project. So major share of the funding is counties funding. But, state has detailed guidelines about what should be done, when it should be done in any project, even if they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left-corner, second line of the of the document in the top left-hand corner.	1		1	
My name is Pete Dixit. I'm Executive Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. For the benefit of new members of the board and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and distinction, and I wanted the new members to know about it. The Agital Budget. One is the state and the other is at they are very useful. And they have been helpful to us. For a typical project, state portion is 33% and 33 to 60%, depending on the project. The county provides 40 to 60-70% of the project. So major share of the funding is counties funding. But, state has detailed guidelines about what should be done, when it should be done in any project, even if they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left-corner, second line of the of the document in the top left-hand corner.	2			
Director of Facilities Management and Strategic Planning. Today we are here for a work session on state submission of capital budget. For the benefit of new members of the board and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about that we you have a better understanding. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. Director of Facilities Management and Strategic For a typical project, state portion is 33% and 3 to 60%, depending on the project. The county provides 40 to 60-70% of the project. So major state has detailed guidelines about what should be done, when it should be done in any project, even if they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year about it. There are two funding sources for the talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-chand corner.	3		3	
Planning. Today we are here for a work session on state submission of capital budget. For the benefit of new members of the board and a refresher for the veteran member of the board, and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. Planning. Today we are here for a work session on the board and 33 to 60%, depending on the project. So major share of the funding is counties funding. But, state has detailed guidelines about what should be done, when it should be done in any project, even if they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year about it. There are two funding sources for the capital budget. One is the state and the other is The other side, is to maintain, operate, repair and talking about the attachment that is Fiscal Year about it. Page 40 to 60-70% of the project. So major the funding is counties funding. But, state has detailed guidelines about what should be done, when it should be done in any project, even if they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year about it. There are two fundings ources for the monitor, they	4		4	
For the benefit of new members of the board and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about they are a better understanding. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. and 33 to 60%, depending on the project. The county provides 40 to 60-70% of the project. So major share of the funding is counties funding. But, state has detailed guidelines about what should be done, when it should be done in any project, even if they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year about it. There are two funding sources for the talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	5		5	
For the benefit of new members of the board and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to sonstruct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about the state and the other is For the benefit of new members of the board share of the funding is counties funding. But, state has detailed guidelines about what should be done, when it should be done in any project, even if they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year about it. There are two funding sources for the provides 40 to 60-70% of the project. So major share of the funding is counties funding. But, state has detailed guidelines about what should be done in any project, even if they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	6		6	
and a refresher for the veteran member of the board, I have a little bit of background information about what it is and what we are going to be talking about to they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know There are two funding sources for the capital budget. One is the state and the other is share of the funding is counties funding. But, state has detailed guidelines about what should be done, when it should be done in any project, even if they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	7		7	
I have a little bit of background information about what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. The Nave a little bit of background information about what it is and what we are going to be talking about they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year about it. There are two funding sources for the There are two funding sources for the capital budget. One is the state and the other is "you have three attachment that is Fiscal Year talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	8		8	
what it is and what we are going to be talking about so that we you have a better understanding. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. There are two funding sources for the capital budget. One is the state and the other is done, when it should be done in any project, even if they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	9		9	
so that we you have a better understanding. The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. 11 they don't fund, but it exceeds \$350,000, they monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	10		10	
The Capital Budget is primarily to construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. The Capital Budget is primarily to 12 monitor, they review and they approve. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	11		11	
construct, renovate, improve our building system and learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. So these are some of the things that I've thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of capital budget. One is the state and the other is thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	12	•	12	
learning environment. Operating Budget, on the other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. There are two funding sources for the capital budget. One is the state and the other is 14 thought Board should know before we start the work session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	13		13	·
other side, is to maintain, operate, repair and clean our buildings. So there's a major distinction, and I wanted the new members to know about it. There are two funding sources for the capital budget. One is the state and the other is session. You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	14		14	_
clean our buildings. So there's a major distinction, and I wanted the new members to know about it. There are two funding sources for the capital budget. One is the state and the other is You have three attachments, and I'll be talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	15		15	
distinction, and I wanted the new members to know about it. 18 about it. 19 There are two funding sources for the capital budget. One is the state and the other is 17 talking about the attachment that is Fiscal Year 2024 State Capital Budget Request. It should be mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	16	•	16	
about it. 18 2024 State Capital Budget Request. It should be 19 There are two funding sources for the 20 capital budget. One is the state and the other is 20 the of the document in the top left-hand corner.	17	-	17	
There are two funding sources for the capital budget. One is the state and the other is 19 mentioned, in the top left corner, second line of the of the document in the top left-hand corner.	18		18	-
capital budget. One is the state and the other is	19		19	
	20		20	-
	21		21	_

of what was submitted in the past. This is very similar to what we did before. I'll highlight the difference where we have changed, and it is just additional projects. Again, I remind that this process is about getting the funding so that we can start the project.

Lansdowne High School replacement was fully funded in Fiscal Year 23. Built to Learn Act helped us to fully fund Deer Park Elementary School, Scotts Branch Elementary School, Dundalk High School addition, and Towson High School. When I say they are fully funded, they are based on the best estimate that we have. If there are any additional amount needed later on, we will work on that with county and state as needed.

All of those systemic projects that we had included in last year's request -- and for the benefit of new board members, systemic projects are projects that are major systems of the building, it could be roof, it could be boilers, it could be air conditioning systems, as compared to major

construction and renovation, which entails the entire building. So all of the systemic projects that we included in request and board approved it, they were funded, some with the state and county funds and some 100% county funds. I do want to take this opportunity to express our gratitude to county authorities, to county executives and their fiscal folks in supporting our program and especially providing fundings when we do not get a state funding.

The following projects that you see, they have been added for this year's program. Priority 6, 7, 8 and 9 are for intercom systems. They are old and obsolete and they are extremely important for communication with students. They have been added. And I wouldn't read every project, but you see Priority 10 through 33 are predominantly mechanical systems upgrade. So, there is a lot of emphasis on making sure that mechanical system function. We have old systems. They have lived their useful life

and probability of failure is exceedingly high. So

all of this comes under the category of

Infrastructure Improvement. These systems have
priority because they impact classroom environment.

on.

Page 75

All of these documents, in all of these projects, and you will find in some cases, they are open space classrooms. So when we take this project, we will make sure that those open spaces are closed. We also look at if there is any unairconditioned space in the building. And within the constraints of funds, we take care of those spaces that are not air conditioned.

This document is an evolving document. The entire capital improvement program submission that you're seeing, it requires additional information that the state requires. And the submission is of the size of the old telephone books with dozens and dozens and hundreds of forms to comply with state regulations. That entire program has to be submitted in the first week of October.

So as you will see in the schedule, there's another attachment there, we have detailed as to

So just as a reminder, key dates. The state's

when what step, what action has to be taken place.

submission was introduced to board in the August 8th meeting, which was rescheduled. So we had presented it again on the rescheduled meeting. Today is the work session, which is August 23rd. And in order to meet state deadline of first week of October, will require your approval in the next board meeting, which is September 13. We had asked the board to submit any questions to Superintendent, and we have not received any questions indicating that the information we provided was clear enough and did not require any clarification. But if there is any

So with that, the floor is yours.

CHAIRWOMAN HENN: Thank you, Mr. Dixit.

And I'll get us started with one question.

And that's regarding the template for the state request. Is that an internal document, or within

question that you have, I'll try to answer. If I

don't have the answer, I'll get back to you later

Page 77

Proceedings - August 23, 2022 Page 78 the telephone book, is this something we submit in 2 the format that the board is reviewing to the state? 3 MR. DIXIT: So the details of the program are not reviewed by the state prior to submission, 5 but you get a copy of it. 6 CHAIRWOMAN HENN: Okay, let me be clearer 6 7 in my question. 8 8 MR. DIXIT: Okay. 9 CHAIRWOMAN HENN: The specific state 10 10 capital requests document that we the board receives 11 11 and approves, is that document an internal template, 12 or is that a state template? And if the board 12 13 13 wanted to see additional data points, is that 14 something we could request to see on that? For 14 15 15 instance, it would be helpful to see the state 16 16 funding source, for instance, if it's a Built to 17 17 Learn project, if it's an Aging Schools or Healthy 18 18 Schools project to identify that. And is that 19 19 something that's considered when prioritizing that 20 20 whether or not funds are available for each 21 21 particular project? 1 1

Page 79 MR. DIXIT: So, in your attachment for the -- it's a good question, so let me see if I can get to my attachment. If you look at the spreadsheet -let me answer the first part. This format is our own format. And from time to time, Board has added additional requests that we provide. For example, FARMS Percentage was an item that Board had requested, and we had included that. About the source of funding, if you look at the attachment, 10 there is a number in front of that school and then 11 there is a footnote indicating what that. So all of 12 the Built to Learn Act project have four in front of 13 them, okay. So four indicates that these projects will not be submitted to state in October because 14 15 they have already been funded by Built to Learn. 16 And when we submit it to them, we'll take those 17 projects out. 18 Did I answer your question? CHAIRWOMAN HENN: Mostly, yes. 19 20 MR. DIXIT: Okay.

CHAIRWOMAN HENN: It would be helpful to

Page 80 know which source of funding the remaining projects were to come from because they have different requirements. And the last piece of my question, then, had to do with does the funding source -because they're different criteria, right, for which project qualifies for which funding?

MR. DIXIT: Yeah.

2

3

5

7

3

5

6

8

9

CHAIRWOMAN HENN: Is that a factor in your prioritization based on which funding is available in any given year?

MR. DIXIT: So, if I understand your question right, what Board is really approving is the priority of these projects. So as the funds become available, if the Built to Learn Act came to us, you will see that we follow the same priority that Board has approved. Once 1, 2, 3, 4, 5, whatever is funded by Built to Learn, then there's all one source of fund for state and one source of fund for county. So we keep following that priority that Board has approved. We do not change any priority than what we are sharing with you and what

Page 81 you will approve. So once the Built to Learn funding is exhausted, we will go to state, and state and county is a formula that those forms will indicate the calculation. And if the project is important enough or urgent enough, and state did not fund it, then we request county partners to help us fund that and in lot of cases they do.

CHAIRWOMAN HENN: So in any given year -you said we received 40 to 50 million.

MR. DIXIT: That's right.

CHAIRWOMAN HENN: If an additional 40 to 50 million were made available and the cut off were that Projects 1 through 10 were funded, would we then fund 11 and so forth down the line if additional funds were available?

MR. DIXIT: That's right. Yes.

CHAIRWOMAN HENN: Thank you.

MR. DIXIT: We will not change board approved priority.

CHAIRWOMAN HENN: Okay. Other questions, board members? Ms. Rowe, and then Ms. Jose, and

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

Page 82 Page 84 1 then I'll --COMMISSIONER ROWE: Okay, so this has 2 2 COMMISSIONER ROWE: Mr. Dixit. nothing to do with like the Open Space Grant Program 3 3 CHAIRWOMAN HENN: -- check the chat. that has to do with like parks facilities --4 COMMISSIONER ROWE: So I see in a lot of 4 MR. DIXIT: No. No, it does not. 5 5 these, in 10 and below, it says Open Space COMMISSIONER ROWE: -- exterior land? This 6 Improvement. Can you explain what that is? And is 6 is the actual whether or not a building was 7 7 that open space money that's being used for the open constructed to have open classrooms or individual 8 8 space improvement, or is that school system classrooms? Okay. 9 construction program fund? Because I know there's an 9 MR. DIXIT: That's right. 10 10 COMMISSIONER ROWE: That's helpful because open space grant. I'm just trying to figure out --11 11 MR. DIXIT: Okay. It's an excellent that if you're familiar with all the grant programs, 12 12 question. A lot of schools that were designed and the name is confusing. 13 13 built in '70s, architect used open floor program. Has the county agreed to fund Priorities 10 14 If you if you are a teacher or if you have been a 14 to 33 if the state does not? 15 15 teacher, you understand what it was, that was a MR. DIXIT: So, county does not take any 16 16 trend in education, where open space was provided action until the board approves it. So we have 17 17 with a bunch of classes could be conducted in the talked to them. They are aware of our submission, 18 18 same space. Later on, we found that the instruction but they have not said yes or no. But if you go by 19 19 process or the learning environment is not as the prior experience, they have been extremely 20 20 conducive and the architectural trend was not the supportive of our request. I'd like to acknowledge 21 21 right thing to do for students. The challenge Dr. Williams' leadership in that, that whenever his Page 83 Page 85 1 became that once you had that, it is difficult to 1 team submits something, he gets total support from 2 county fiscal partners. update the building. It is not simply a matter of 3 3 just providing a partition. The building has to be COMMISSIONER ROWE: Okay. And so, also my 4 4 practically redesigned to convert that spaces into understanding is that the IAC has come up with their 5 5 facilities conditions index scores. And I wanted to individual classroom or as close to individual 6 6 classrooms as you can get. Because the lighting know if any of these items in 10 to 33, if we perform these items and those facilities conditions system, the mechanical system, the ventilation 8 8 index scores show that that school would have been system, all have to be redesigned. There was never 9 better off to rebuild, will any of these projects, funding for that additional work because of the 10 10 if we do them, prevent the rebuilding of the school needs. As you know, our needs far exceed the in the next 20 years? 11 11 available fund, \$4.7 billion is need and \$2.5 12 12 MR. DIXIT: So, let me try to give you a billion is the available funding over a period next 13 13 little bit --15 years. So what we are trying to do with the 14 approval of our superintendent and with the support 14 COMMISSIONER ROWE: Do you understand what 15 15 I'm asking, right? of our fiscal partners, that whenever we get a 16 16 chance to get into a building where some funding is MR. DIXIT: Yes, I know exactly what you're 17 17 available for other part of the program, for asking. So any assessment that is done is helpful, 18 18 example, air conditioning or mechanical system, we but nothing beats the knowledge of staff and team 19 use that opportunity to redesign the spaces to 19 inside our own organization. So we have an 20 20

as we can get.

21

change open space to do an enclosed space as close

assessment done by independent consultant that

county funded. We have another assessment that the

Page 86 Page 88 1 state has funded. And there's bound to be some MR. DIXIT: Okay. 2 2 CHAIRWOMAN HENN: Thank you. Ms. Jose, you deviation in their assessment. These systems have 3 3 lived their useful life, regardless of who's are next in the chat. assessing it. So, if for some reason the condition 4 COMMISSIONER JOSE: Thank you. 5 5 comes that they do not fund it because their Mr. Dixit, first of all, thank you for the 6 6 assessment indicates they do not, it doesn't change presentation. I see that there's a lot of funding 7 7 the fact that the system is ready to fail. So this for Capital CIP infrastructure improvements, and 8 8 is not an exact science. It is the best experience. that's good to see, what is important for capital --9 for capital facilities, as you know. I also like They spend a certain number of hours in assessment. 10 10 that you included the FARM percentages for the state We spend 24 hours fixing it when they fail. So 11 11 really our team, the maintenance team, the design capital budget request. 12 12 team, and the operating team combined, that Can you explain how the priorities that 13 13 institutional knowledge is very valuable to us. were approved by the board and how BCPS does its 14 COMMISSIONER ROWE: Okay, so if we fix, for 14 assessment as opposed to the state assessment for 15 15 instance, the mechanical spring system at one of funding? 16 16 these schools and then we decide within 20 years MR. DIXIT: So, good question. I'll take 17 17 based on our information and the state's facilities the last part first. The state's assessment is 18 18 index scoring, which will change the funding mainly for the condition of the system. Our 19 19 qualifications in 2027, that we wanted to rebuild evaluation supported by Baltimore County, which is 20 20 this school, would that mechanical system have to be known as Multi-Year Improvement Plan for all the 21 21 deducted from the state share because it's been school, we looked at three factors: the condition Page 87 Page 89 1 newly replaced? 1 of the building, the capacity utilization of the 2 2 MR. DIXIT: Another very good question. So building, and educational adequacy and equity. So 3 3 anytime you have bond money for a project and then the system that we have used goes far beyond just 4 you demolish that school, on a prorated basis, that the condition of the building. So we have lot more 5 amount has to be -- we have to reimburse state for trust in what we have, but also respect the state 6 that amount. But keep in mind, that the average system because they also fund part of the project. 7 lifetime of that system is 15 years --So the priority of the major project is based on 8 8 COMMISSIONER ROWE: Uh-huh. consideration of those three factors. And they have 9 MR. DIXIT: -- and state assessment will been vetted with the Board before, Multi-Year 10 10 not start on certain projects to 27, Fiscal 27. Improvement Plan for all schools are presented here. 11 COMMISSIONER ROWE: That's three years from They have been shared with the with the county folks 12 12 and with our administration. now. 13 13 MR. DIXIT: Yeah. I didn't miss any part of your question, 14 COMMISSIONER ROWE: So in, you know, 12 14 did I? 15 15 years, we have to wait 12 years before replacing a COMMISSIONER JOSE: No, you answered it, so 16 building? 16 thank you. I understand that the state is looking 17 17 MR. DIXIT: Yes. So we have been very at it at a very high level, so it's looking at 18 18 condition. careful in looking at it that none of these schools 19 are for renovation at this time or in the next 5, 10 19 MR. DIXIT: That's right. 20 20 year horizon. COMMISSIONER JOSE: We are down, the ground 21 COMMISSIONER ROWE: Okay, thank you. boots on the ground. So you're looking at it

Page 90 Page 92 holistically and it's a more wholesome approach. So all accurate information so that we can support it. 2 2 thank you and also for putting the FARMS Percentage. Our consultant is working very diligently on it. 3 3 CHAIRWOMAN HENN: Thank you. VICE CHAIR McMILLION: Okay, thank you. 4 Mr. McMillion. 4 MR. DIXIT: Thank you. 5 5 VICE CHAIR McMILLION: Good evening, Mr. CHAIRWOMAN HENN: Thank you. And as a 6 Pete. follow up, Mr. Dixit, those two projects, the 7 7 MR. DIXIT: Good evening. planning have been funded by the county and that's 8 VICE CHAIR McMILLION: Let's -- I probably 8 why those are on the FY23 county --9 need to turn one of these off. The third attachment 9 MR. DIXIT: That's right. 10 10 FY23, County Capital Budget Request and the priority CHAIRWOMAN HENN: -- request --11 number, No. 9 is the Northeast Area New, slash, 11 MR. DIXIT: You got that right. 12 12 Addition, slash, Renovation and No. 10 is the CHAIRWOMAN HENN: -- not the FY24 state 13 13 Southeast Area New, slash, Addition, slash, request that we're discussing? 14 14 Renovation. Can you share with the public when are MR. DIXIT: That's right. That's right. 15 15 you going to release the results of the overcrowding CHAIRWOMAN HENN: So I just wanted to 16 16 analysis, the Northeast and the Southeast? clarify for those at home. 17 17 MR. DIXIT: So, as we indicated to you in MR. DIXIT: No, that helps. And that 18 18 our response to your question before, we are in the information, which will come out of those studies, 19 final stages of completing that. The need for that 19 they'll take us further into how much money is information will be in the county's capital budget 20 20 needed from county to start design. Right now we 21 21 when we come to you later on in November-December don't know what to design. Page 91 Page 93 1 1 time period. So it is our hope at this time that CHAIRWOMAN HENN: So we're not requesting those reports will be completed prior to that. We anything from the state for those two projects as of 3 3 have said early fall to you before, and we still now? 4 4 hope that we can meet that timeline. MR. DIXIT: That's right. 5 VICE CHAIR McMILLION: Okay, because, you 5 CHAIRWOMAN HENN: Thank you. 6 6 know, the public is anxious to hear that, as I am, MR. DIXIT: Thank you. 7 7 CHAIRWOMAN HENN: Dr. Hager. Thank you. too. 8 8 Also, I always appreciate your explanation, so MR. DIXIT: So from little bit that I know, 9 is very supportive of what public had requested in 9 everything, the refresher is always good. 10 10 our community meetings. Some of the final details So since I've been on the board for two and 11 are still being worked out. And as we find it, a half years now, we've seen a lot of really 12 12 ambitious building, you know, capital budget we'll share that with you. 13 13 VICE CHAIR McMILLION: Okay, so can you requests, and which I think is wonderful because 14 give me approximate month when you can do this? 14 there's a great need. So, for example, Lansdowne, 15 15 MR. DIXIT: If I give you, it will not be you mentioned, has been taken off of us because it's 16 16 accurate information. So that's my concern, okay. fully funded, but it won't be done for a number of 17 17 VICE CHAIR McMILLION: Okay, okay. I'm years. 18 18 MR. DIXIT: That's right. sorry. 19 MR. DIXIT: No, I know. And we are just as 19 COMMISSIONER HAGER: So for the projects in 20 20 excited and anxious to release it as you'd like to that boat, that money is protected and will 21 see it. But we want to have complete document with certainly -- it can't be taken away from that

Page 94 Page 96 1 project? available, but no comparison has been made to date. 2 2 MR. DIXIT: That's right. Absolutely We are quite comfortable with the information in my 3 3 right. iPass, and we even refined the information in my 4 COMMISSIONER HAGER: Okay. Just wanted to iPass for systemics based on additional knowledge 5 make sure I heard you say that. that we have. So the information that you are 6 6 MR. DIXIT: Yes, for example, Lansdowne getting, it is about as good as you can get 7 7 High School, that has been funded. That means now anywhere. 8 8 the challenge is on us to complete the design as CHAIRWOMAN HENN: So you have not seen the 9 soon as we can and build it. The money is there. 9 state's facility assessment? 10 10 We can write checkbooks -- checks from the MR. DIXIT: I have not seen state 11 11 checkbook. assessment. But I wouldn't be concerned about it 12 COMMISSIONER HAGER: That's good to know. 12 because we already did a detailed study. We did the 13 13 Again, because it can't happen in a year, and I detailed study, we compared with our own information 14 understand that, for sure. 14 that we had before. And not only that, we know from 15 15 And I wasn't able to attend the last board day to day which equipment fails more frequently, 16 16 meeting, but I listened to it and I heard you say which equipment needs replacement. And so when you 17 that there wasn't money budgeted in the state 17 put all of that information together -- see, the 18 18 request for Dulaney because it had been funded as common notion and perception is that there is a 19 well. But when I looked at the county requests, 19 numerical way of saying that this boiler or this 20 20 Towson and Dulaney seemed to have the same funding chiller is the worst, the second worst, the third. 21 21 amount set aside for them. So could you just There is no way. You know, it's like you take 200 Page 97 Page 95 1 explain that a little bit more. 1 cars with different miles, different years, unless 2 MR. DIXIT: Yes. So, county has approved you drive, unless you own, unless you operate, you 3 3 design funds for Dulaney. So we are starting design wouldn't know which one you want to replace, and 4 of that. Once we get to the stage that the design just the age or just any one assessment cannot help 5 is ready or ready to bid, we'll ask for construction you determine that. So have faith in our skills, 6 funding at that time. Now, where would that be in 6 our knowledge. And we supplement that with all of 7 line, I don't know. Okay. these studies that we are getting. 8 8 COMMISSIONER HAGER: Okay. That makes CHAIRWOMAN HENN: Sure. So it's my 9 9 understanding that even though the IAC won't be sense. Thank you. 10 10 CHAIRWOMAN HENN: Thank you. making funding decisions using their assessment 11 Mr. Dixon, I have a follow up. I think we until 2027, that they will be using the results of 12 12 get through all the board members that had -- other their assessment to inform their process and to 13 13 board members that had questions -- and that has to provide that information to LEAs so that if anything 14 do with the state facility assessment scores. I 14 does seem out of line in terms of the priorities on 15 15 our CIP, that they will be sharing that information understand those were released to LEAs when that 16 16 process was finished, and there were some stops and with LEAs --17 17 starts. Have we compared those to the my iPass MR. DIXIT: Yes. 18 18 scores and is this -- were there any red flags to --CHAIRWOMAN HENN: -- to say, this seems out 19 19 I guess that's my first question. of line with alignment with what we think your 20 20 MR. DIXIT: I've not seen a complete report priorities should be based on our assessment. So

from them. And I can check them when they will be

21

proactively, what -- the reason I ask is because it

Page 98 Page 100 -- should have we done, you know, or are we And the Northeast is Perry Hall, Loch Raven, and 2 2 planning to do that comparison to ensure that prior what's the --3 3 to any IAC review, we've identified that gap VICE CHAIR McMILLION: Kenwood. analysis or those concerns? 4 MR. DIXIT: Kenwood, Overly, which one --5 MR. DIXIT: Absolutely, we'll do that once 5 I'm missing --6 6 we get it, we'll take a look at that. Just like we CHAIRWOMAN HENN: Loch Raven. 7 7 took a look at my iPass' recommendation. So the MR. DIXIT: Loch Raven, I said that, yeah. 8 more knowledge, the more information we have about a 8 Parkville. 9 system from different evaluation, it helps us. The 9 CHAIRWOMAN HENN: Parkville. 10 10 goal is to take care of the worst rated systems MR. DIXIT: Yeah, those. 11 first. And we know -- you know, this is the fifth 11 COMMISSIONER CAUSEY: Thank you. And so 12 or sixth evaluation in my professional career by 12 the board -- I dovetail with my other board members 13 13 different groups in different organization. So we that it would be helpful for all of us to see that 14 have a good idea of how important they are and how 14 in our communities are certainly anxious. That 15 15 much knowledge that we have as our own institutional being said, I'm glad to see the Loch Raven High 16 16 knowledge that can supplement it. So because we School, the boiler chiller replacement is moving 17 17 have to live with it, we have to live with it 24 forward. 18 18 hours a day. There are other capital projects that I 19 19 CHAIRWOMAN HENN: Sure. And the state's know have been discussed that are not on this list 20 20 writing a check, so they have a vested interest in that are being approved, some for similar dollar 21 21 it as well. amounts. Can you speak to why all of the capital Page 101 Page 99 1 MR. DIXIT: But if the system is failing --1 projects that are being worked on are not on the and let me give you that in an example. If the list, such as Hereford High School's historic barn, 3 3 system is failing and we know it's going to fail, if and Hereford High school's track and the tennis 4 they don't pay us, then we go to county to say can court, and there's also a number of these other 5 5 schools that have other projects. you help us because that system has to be replaced. 6 6 CHAIRWOMAN HENN: Thank you. Any other MR. DIXIT: So these projects that we questions, board members? Mrs. Causey? submit to state, the program you have in front of 8 8 COMMISSIONER CAUSEY: Thank you for the you for approval in the next board meeting, is for 9 state submission. A lot of other projects that presentation. 10 10 Could you please just list the names of the you're mentioning, they are either county projects 11 11 -- all of the schools that are being considered in from one of the categories that you approve or they 12 12 the northeast area, new addition renovation study are one of the grant projects. That's why they are 13 13 and also the southeast area new addition or not on this list. 14 renovation study that was mentioned by Mr. McMillion 14 COMMISSIONER CAUSEY: Okay, because the 15 15 earlier? grants that are coming from the state, either 16 16 MR. DIXIT: Southeast area is Dundalk High through the governor's office or the legislature --17 17 School, Patapsco High School and Sparrows Point High MR. DIXIT: That's right. That's right. 18 18 School. Okay. Right? Did I --COMMISSIONER CAUSEY: -- are already 19 VICE CHAIR McMILLION: And the middle 19 approved? 20 20 MR. DIXIT: Yes. school, Sparrows Point Middle. 21 21 MR. DIXIT: Yeah, middle school is, yes. COMMISSIONER CAUSEY: So it's not on the

1	Page 102 request.	1	Page 104 COMMISSIONER CAUSEY: And was Dulaney High
2	MR. DIXIT: Yes.	2	School not submitted to the Built to Learn?
3	COMMISSIONER CAUSEY: Thank you for that	3	MR. DIXIT: By the time we got to Towson
4	clarification.	4	High School, all of the Built to Learn is depleted.
5	MR. DIXIT: I think the final grant for the	5	That's the last project, Towson. And at this point,
6	barn project is still in the works. They have	6	we are not ready for Dulaney's, you know, the design
7	approved a grant, but there's still more money	7	work has just started.
8	needed. So I didn't want to there's still	8	COMMISSIONER CAUSEY: Towson also does not
9	efforts being made by the local elected officials to	9	have its design work completed.
10	get the additional fund for that. That's my	10	MR. DIXIT: That's right.
11	recollection. But we are actively working on it,	11	COMMISSIONER CAUSEY: So someone made a
12	you know, on that, so.	12	decision to
13	COMMISSIONER CAUSEY: Okay.	13	MR. DIXIT: You have no funds from the
14	MR. DIXIT: But my presentation today is	14	county side to support the Dulaney project yet for
15	for the state's submission. That's what I prepared	15	the construction of it.
16	for.	16	COMMISSIONER CAUSEY: I'm out of time, but
17	COMMISSIONER CAUSEY: Thank you.	17	I'll send in additional questions because
18	So what is the rationale for Well, I	18	MR. DIXIT: Yes.
19	think it would be helpful to separate the planning	19	CHAIRWOMAN HENN: Thank you.
20	and funding that's combined, so I don't know if that	20	COMMISSIONER CAUSEY: that doesn't make
21	can be request can be facilitated. Also, Towson	21	sense to me.
1	High School and Dulaney High School both received Page 103	1	Page 105 CHAIRWOMAN HENN: So thank you for the
2	requests for state funding at the same time, and yet	2	presentation. Mr. Dixit.
3	Towson has over 66 million in a request and Dulaney	3	MR. DIXIT: Okay.
4	has zero. How can what is the explanation for	4	COMMISSIONER SCOTT: Excuse me, I had a
5	that?	5	question.
6	MR. DIXIT: Well, Dulaney's design is	6	CHAIRWOMAN HENN: Yes, Ms. Scott.
7	already the design funds are already approved.	7	COMMISSIONER SCOTT: Sorry, I put it in
8	No state funds are being requested for construction	8	chat.
9	because we are not ready for construction yet.	9	CHAIRWOMAN HENN: That's okay.
10	COMMISSIONER CAUSEY: Is Towson High School	10	COMMISSIONER SCOTT: Thank you for the
11	ready for construction?	11	presentation. It was very informative.
12	MR. DIXIT: No, the Towson's the county	12	I just wanted to say one, I was glad to see
13	where is is there more than design funds for	13	that two schools from the northwest, Deer Park and
14	the let me make sure that I understand your	14	Scotts Branch Elementary Schools are on there. It
15	question. 23. I'm trying to get a better	15	looks like two replacement schools that are much
16	attachment. Just give me a second.	16	needed. I think that and I just wanted to
17	Yeah, the Towson funds, as I indicated to	17	confirm that you had said these recommendations came
18	you in the earlier part, they were from the Built to	18	out of the my iPass report, or did that factor into
19	Learn funding. That's what you're looking at. So	19	the decision making a little bit? How did that
20	the Towson funds are for Built to Learn funds that	20	work?
21	are available.	21	MR. DIXIT: So, yeah, these

Page 106 Page 108 recommendations, they were part of the Schools for condition of the building, educational adequacy and 2 2 the Future Program that was even before my iPass. equity, and the capacity needs. Those three factors 3 COMMISSIONER SCOTT: Oh, wow. combined, then we make a qualitative decision. So 4 MR. DIXIT: Yeah. many times, you know, it's a judgment call. But 5 COMMISSIONER SCOTT: Okay. Yeah, I think that judgment call is assisted by studies like my 6 that's important to know that we live in a large iPass study, so we get an independent opinion, and 7 county, a diverse county that's comprised of a lot make the best decision we can. So once the priority 8 of different schools. So I think that the work that is established, then there is a formula, a complex 9 your office does and that you do to look at the set of formula that decides how much of that is 10 10 county and our schools from a holistic approach going to be funded by state and how much of that is 11 11 based on need, is what's needed and very important. going to be funded by county and at what time do 12 Thank you. 12 they decide to fund it. So we are dependent on the 13 13 MR. DIXIT: No, you raise a good point. benevolence of state and county to fund those 14 Like my iPass indicated, our needs are far greater 14 projects. But, we need to justify that as to why. 15 15 than the available resources. So we have -- we have And then you will get to see the submission that we 16 16 to be careful about how we spend and where we spend make from state. I hope you spent some time on 17 17 to meet all the needs. that. That would be the best educational piece for 18 18 COMMISSIONER SCOTT: Thank you. a new board member to understand how it is done. 19 19 CHAIRWOMAN HENN: Thank you. Ms. Hassan. CHAIRWOMAN HENN: Thank you. Any other 20 questions or comments, board members? Ms. Rowe. 2.0 STUDENT COMMISSIONER HASSAN: Thank you. 21 21 Thank you, Mr. Dixit, for your report for COMMISSIONER ROWE: Mr. Dixit, I'm familiar Page 107 Page 109 1 sharing all of this with us and answering all of our 1 with some of the schools in my area, and I would 2 2 just like you to review those FARMS -questions. I really appreciate that. 3 3 I just had one clarification, just for my CHAIRWOMAN HENN: Sorry, Ms. Rowe. I am 4 4 sake, just to help me understand a little bit more. told you're out of time. COMMISSIONER ROWE: Okay. 5 5 So when it comes to the difference between county 6 6 and state capital budget, I guess so I understand CHAIRWOMAN HENN: I apologize. Board that part of it has to do with how much a project members could -- should submit any additional 8 8 costs. Are there any other, I guess, parameters questions regarding this request to Dr. Williams 9 9 with a copy to Ms. Gover or Ms. Stiffler in that would differentiate something to be a county, 10 10 preparation for the September 13 vote. something that we address with the county versus 11 11 something we address to the state? I know that we Mr. Dixit, thank you for the presentation. 12 12 MR. DIXIT: Thank you very much. Thank you have, you know, grants and legislation that would 13 13 cause some state capital budget requests. But then, for your questions. 14 like, is there any other parameters that I'm 14 CHAIRWOMAN HENN: The next item on the 15 15 missing, that I should be aware of when examining agenda is the Report on Fourth Quarter Results, and 16 16 both of these documents? for that I call on Dr. McComas and Dr. Zarchin. 17 17 MR. DIXIT: So let me try to simplify it Good evening. 18 18 for you. The task here is to come up with the UNKNOWN SPEAKER: The gang's all here this 19 priority of the project, okay, so that we can all 19 evening. 20 20 agree upon that this is how we are going to CHAIRWOMAN HENN: Welcome. 21 21 prioritize. Those priorities are based upon the DR. McCOMAS: Okay. So, good evening Dr.

Williams, Chair Henn, Members of the Board. I'm

Mary McComas, the Chief Academic Officer and I'm

joined this evening by Dr. Zarchin, our Chief of

Schools; Mr. Eric Wilson, our Executive Director of

Schools; Principal Kourtesis; and Dr. Elmendorf; and

also, Mr. Connelly.

So we're here this evening to bring forward

So we're here this evening to bring forward our fourth quarter reports for the last academic year.

Can I -- Oh, thank you. Could you go to the next slide, please?

You know, our Compass: The Pathway to
Excellence provides us a system wide focus on
raising the bar, closing gaps and preparing our
students for their future. Our dedication to
ensuring that our students to graduate college and
career ready is a thoughtful and research-based
approach to understanding key metrics of our student
progress along their trajectory of learning,
attendance, suspension, and course performance data,
inform our decisions that we make as we advocate for

equity and student access, opportunity and achievement. This is just one example of how our Compass intentionally raises the bar, closes gaps and prepares students for their future.

This Quarterly Results Report provides insight into student progress and climate conditions at the system level by student group and for students participating in the VLP for attendance, suspension rate, and course performance. The purpose is to use data as a flashlight to ask questions and to make informed collaborative decisions that support our students and staff moving forward.

Next slide, please.

Academic Achievement is the current level of student progress as indicated by multiple measures, including classroom, district and external assessments that evaluate our student learning. Key elements of improving achievement include three interdependent components in the instructional course, specifically, our teacher knowledge and

skills, our student engagement, and our content. It is important to understand that throughout each academic year, the instructional leadership teams at schools examine school performance based on their targeted student work. And in professional learning communities, our teachers and school leadership choose actionable data to make instructional decisions to raise the achievement and prepare every student for success. Each component on the screen before you works synergistically to create a cycle that is data driven and targets resource allocation for the continuous improvement process.

At this point, I'll be followed by Mr.

Connelly, who will share with you the data for our fourth quarter.

MR. CONNELLY: Thank you, Dr. McComas.

Promoting attendance rates that meet or exceed the attendance rates state Standards for MSDE for all students is an important part of their growth and achievement over time and a critical factor in having access to The Compass pathways to

Page 113 success for college, career and service. Our Board of Education has identified specific attendance goals as part of the focus on Safe and Supportive Learning Environments. And we recognize the impact of COVID-19 on the attendance rate at different intervals of time during the previous school year. The homeschool partnership is critical to supporting student attendance and is a high priority initiative across all schools. The National Center for Educational Statistics note students who attend school regularly have been shown to achieve at higher levels than students who did not have regular attendance. The chart shown displays school attendance rates by grade span for all four marking periods. Across all grade spans, attendance rates decline from Marking Period One to Marking Period Two, rebounded slightly in Marking Period Three but declined again in Marking Period Four. Mr. Wilson, we'll share some strategies

schools utilize to maintain high levels of attendance over the course of the school year.

2

3

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

Page 114 MR. WILSON: Thank you, Mr. Connelly. And we know we're sharing a lot of data with you this evening, so I wanted to front load some of the strategies ahead of time and can't wait until Principal Kourtesis gets to share from her perspective. But when you think about attendance, we know the past couple of years were very challenging for many of our students. So all of our schools initiated what we call School Wellbeing Teams. So it's a compilation of school counselors, PPW, principal administrators, social workers and psychologists that would meet regularly on our students that had very low or questionable attendance to make sure we can provide some strategies to support them. These monitoring teams would make phone calls home to families, just

Page 116 counselors; PPW's and social workers; school and parent caregiver conferences; and student attendance plans.

Next slide, please. Thank you.

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

2

3

4

6

8

10

11

12

13

14

15

16

17

18

19

20

staff.

Page 115

System-wide, the suspension rate for all students was less than 3% across all marking periods. Student suspension rates by grade level for Marking Periods One through Four are displayed in the chart shown. The overall suspension rates are comparable to the pre-pandemic 2019-2020 suspension rate data by school level. Overall, suspension rates increased from Marking Period One to Marking Period Three and declined to Marking Period Four. Elementary schools had the lowest overall suspension rate, followed by high schools, then middle schools.

School teams and central office support staff implement a variety of preventative, responsive and restorative practices to support positive student behavior and safe and supportive learning environments. Prevention involves

some of these attendance concerns.

Next slide.

DR. McCOMAS: Actually --

MR. CONNELLY: Okay, well, thank you, Mr. Wilson. Oh, we went --

address different concerns depending on the needs of

the student. We would hold family conferences,

review attendance plans, and then we would also

assign adult mentors to students, when possible, to

check in and motivate students to help them with

DR. McCOMAS: We went too far. Could you go back one slide? Thank you.

MR. CONNELLY: Thank you so much. This chart shown displays rates of chronic absenteeism by grade span for all four marking periods. A student is considered chronically absent when their attendance rate is at or below 90%. Consistent with attendance rate patterns, chronic absenteeism was highest in Marking Periods Two and Four across all grade spans. Schools and central office staff work with parents and care providers to promote consistent on-time attendance. Strategies include, beyond what Mr. Wilson had shared, ongoing communication and family partnerships, such as notification through automated messaging; personalized phone calls; direct support from school

Page 117 proactive school wide strategies such as the BCPS Code of Conduct, Character Education, Conscious Discipline, Mentoring and Positive Behavior Interventions and Supports. Responsive strategies are an additional layer of students support to students incorporated across the school environment and flexible in use. School supports may include specific peer mentors for specific purposes, staff mentors, therapeutic services, student support teams, and pupil personnel services. Logical consequences are followed when student behavior warrants disciplinary action and restorative practices work to improve and repair relationships, while reestablishing expectations to maintain a safe and supportive learning environment for students and

Mr. Wilson will share some specific strategies schools utilize to promote positive behavior and restorative practices.

MR. WILSON: Thank you, Mr. Connelly. And Mr. Connelly referenced the Student Code of Conduct.

2

3

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

Page 118 But principals and School Teams explicitly taking the time to teach the classroom expectation matrix that's located in the Student Code of Conduct, and you know, we're really looking forward to this next school year, taking time in the month of September to really walk students through that Code of Conduct and what it looks like.

2

3

4

5

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

3

4

5

6

8

9

10

11

12

16

17

18

19

20

Above all, it's really about building relationships with our students and helping the adults and staff in the building to figure out different ways and strategies in which to do that. Some schools have created mindfulness rooms to help students to reengage and to reestablish contact. Administrative teams working in collaboration with counselors, mentors, PPW's and parents to sometimes identify different educational options for students, such as an alternative schedule, work study, or independent study. Other ideas have included conflict resolution, peer mediation; zones of regulation, which is used to help with some de escalation strategies for students; and consistent

Page 119 check in with students during a period of removal. We know sometimes suspension is warranted, but we can't just leave those students just out there. So really taking the time as administrators, teachers, counselors to check in with the students that are not there, letting them know that their education will continue and you're important when we bring you back. But it's really about developing those prosocial skills that reinforce students to make positive behavioral choices.

Next slide.

MR. CONNELLY: Thank you, Mr. Wilson. 13 All this work is intentional. As we move in this presentation from looking at attendance to 14 15 student behavior and discipline, we then come into

this part of the presentation, which is about course grades.

This slide displays two graphs for elementary course grades. On the left, again this is for grades four and five, the A through E Grade Distribution for Marking Period Four is presented

for students, again in grades four and five. As shown, more than two thirds of students in grades four and five earned A's and B's in their core subject areas. In all subject areas, less than 3% of elementary students are in a failing grade in the fourth marking period. On the right in contrast, are the percentage of students in grades four and five earning a C or higher for core subject areas shown as a comparison across all four marking periods, so a year at a glance. The results indicate that the percentage of students earning a C or higher increased from the first marking period to the fourth marking period approaching or exceeding 90% of all fourth and fifth grade students earning a C or higher.

Next slide, please. Thank you.

So this slide displays the same information with a focus on middle school course grades. Again, on the left, the A through E grade distribution for Marking Period Four is presented for middle school students. As shown, more than one half of the

Page 121

Page 120

students in grades six through eight earn A's and B's in their core subject areas. In all subject areas, less than 15% of middle school students earned a failing grade in the fourth marking period. On the right, the percentage of middle school students earning a C or higher for core subject areas is shown as a comparison across all four marking periods. The results indicate that the percent of students earning a C or higher decreased from the first marking period to the fourth marking period approaching or exceeding 75% of students earning a C or higher.

Next slide, please. Thank you.

This slide displays the same information with a focus on high school course grades. Once again, on the left, you have the A through E grade distribution. And as shown, approximately one half of students in grades nine through 12 earned A's and B's in their core subject areas. In all subject areas, approximately 20% of high school students earned a failing grade in the fourth marking period.

Page 124

1

2

3

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

Page 122 Once again, on the right, we have the percentage of students earning a C or higher across all four marking periods. The results indicate the percent of students earning a C or higher decrease from the first marking period to the fourth marking period with less than 70% of students earning a C or higher.

2

3

5

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

3

5

6

I'd next ask Dr. McComas to share with us some information related to Support to Schools.

Next slide, please.

DR. McCOMAS: Thank you. Thank you.

And so how is it that we support students in their course performance? So when a student is struggling or a student needs to get caught when learning that may have been interrupted, or that they just need reteaching one. First I'm going to talk about what we do in the curriculum offices. So in the content offices, we have embedded in the curriculum resources that prioritize the standards for each unit, right. So these are the non negotiables, the essential learnings for each unit.

Page 123 We also have rich diagnostic tests that at the 1 beginning of each unit so that it helps our teachers understand what foundational knowledge a student is bringing to the classroom and what foundational knowledge they may have a gap in. And then we have supplemental instructional resources to address those non negotiables or key learning pieces. So 8 that's, for example, let me give you an example here. In Unit One of grade three math students will 9 10 learn about addition and subtraction patterns. To 11 begin this unit, curricular supports include 12 acceleration assignments aligned to the prerequisite 13 skills previously taught in Grade Two, including strategies for fluency adding and subtracting within 14 15 20 using mental math strategies amended 16 manipulatives, such as a number rack. These 17 resources help our teachers to prioritize the 18 content standards and provide instructional experiences for students to address any unfinished 19 20 or interrupted learning and to reteach concepts

based on current performance data. In addition to

what happens every day in our classroom, and our principal will be speaking to that shortly, we, of course, use our data, and certainly fourth quarter is part of our data set, to help identify students for summer learning opportunities. You can see on the screen before you the long list of summer learning programs. I know many of you are very familiar with the multitude of summer learning opportunities, and every year I'm proud to say we continue to expand the number of programs and resources available for students. You can see just this past summer in the month of July we had 22,591 students participate in in-person learning. In addition to that, every student rising from kindergarten up to 12th grade, had free online access to literacy and math resources that were virtual and self-paced, so they could go on at any time. I kind of can make the comparison to the old fashioned math workbook that we may have had or literacy workbook. And those numbers fluctuate week by week throughout the summer. But on average, we Page 125

had 1693 students accessing the literacy self-paced resources each week, on average, and for the math program, we had, I'm proud to say, 4542 students on average throughout the summer. So our students are actively learning throughout the summer, and many of those students are invited to programs and encouraged to participate based on, of course, their school performance throughout the school year.

So on that, I will hand it over to my colleague, Mr. Wilson.

MR. WILSON: Thank you, Dr. McComas. So I get to talk about more support to schools from my office.

The Department of Schools is -- Oh, next slide. Thank you.

The Department of Schools is the hub through which schools receive direct support. The executive director is within the Department of Schools are charged with ensuring that every school within BCPS is positioned to provide a world class education for every student. While many believe the

Page 128

Page 126 Executive Director of Schools job is to only respond 2 to parent phone calls and school emergencies, which 3 are important and which we do, the main role of the Executive Director of Schools is to ensure that 5 school leadership has the instructional capacity to 6 lead in a way that yields high academic outcomes for 7 students. The graphic in this slide shows some of 8 the essential components of the principal supervisor 9 that directly correlate to increased instructional 10 10 leadership capacity in schools. As the principal 11 11 supervisor, the Executive Director of Schools 12 12 monitors, coaches, guides, and provides feedback to 13 13 the principal in ensuring effective processes and 14 14 structures are in place in the school for quality 15 15 teaching and learning to occur. From a monitoring 16 16 standpoint, multiple data points are studied and 17 17 analyzed for the purpose of providing additional 18 18 information to school leadership to support 19 19 instructional decisions around the school program. 20 20 These mutual accountability conversations serve to 21 21 hold school leadership accountable for raising the Page 127

bar of expectations for staff and students, as well as the principal supervisor for being a part of the process by being in the arena with the principal and deploying necessary supports from central office as needed.

Next slide.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

What kind of support do we provide to schools? Principal supervisors work with their respective schools by leading with multiple measures of data to create a full picture of the level of support a school may need. It is important to note that once the needs are determined, in collaboration with the principal, principal supervisors look for immediate opportunities to deploy responsive resources from the central office to the school. Specifically, content specialist, staff experts in the areas of special education, English as a Second Language, acceleration, or equitable classroom practices are examples of areas in which schools may need support. To ensure executive directors of schools continue to build their own capacity and

remain relevant and knowledgeable of new findings and developments regarding state and local assessment measures, a strong collaboration occurs between various school system offices to ensure common messages are communicated to schools. One structure that allows for principal supervisors to build capacity around various schools system measures is our cross divisional executive director meetings with some of my colleagues at the table. During this time, executive directors from all the divisions from across the system come together to engage in discussion, reflection, and learning about system and state initiatives to support in our roles as leaders in monitoring and supporting schools. This allows for a strong collaboration across the system as directors are learning together and discussing the best way to support schools. So what does all this mean? So to discuss

what all of this means to school leaders, teachers and students, I am so pleased to introduce Ms. Laurie Kourtesis, proud principal of McCormick

Page 129 Elementary School. Ms. Kourtesis will provide an in depth view of how data is woven into the big picture of teaching, learning and monitoring student achievement. Ms. Kourtesis.

Next slide.

2

3

4

5

7

8

9

1

2

3

4

5

6

8

10

12

13

14

15

16

17

18

19

20

MS. KOURTESIS: Thank you, Mr. Wilson. And good evening, everyone. I am proud, I'm honored and I'm absolutely thrilled to share with you our school journey based on care, teaching, learning and outcomes for our children, and our success thus far using systems and structures put into place to increase student success and collaboration of our school family, including teachers, parents, and students.

Our work comes from the heart, and it cares about its family, yet it understands the commitment and the perseverance needed to grow with students and their love of learning. Involving all stakeholders, we realized the beginning years were critical to setting the tone, the environment and the expectations for behavior. Without feeling safe

Facsimile (410) 821-4889

Page: 33 (126 - 129)

15

16

17

18

19

20

21

1

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

Page 130 and secure in an environment that welcomes you, 2 optimal learning would not occur. With 3 intentionality, purpose, a lot of discussion and decision making, systems were developed and 5 disproportionality with suspensions for which we 6 were previously identified by the state are 7 officially now a part of our past. I am very proud 8 of our students as they are of themselves and our 9 behavior data proves it. With that being said, I am 10 also a realist, and I know that this work never 11 ends. We must always monitor our system and keep 12 our foundation from falling apart. 13

As the global pandemic emerged, plans of action had to be developed to overcome and continue with the work. And that is exactly what my

McCormick family did. Our school family understood that the interruption due to the pandemic was not a deletion nor a substitute for instruction, but rather an opportunity to reflect and reset our next steps forward. During this time, our school family worked together and discussed strategies for

Page 131 continued learning in our new platform, technology. While where and when learning took place may have changed during the pandemic, what learning and more importantly, the reason why we needed to continue our way forward, never changed. We also realized the time would come when we would all return to the schoolhouse and the changes for instruction would take place. This was a terrific opportunity that was presented to us to reset using all that we knew and all that we had learned. As we transitioned from home to the schoolhouse, in collaboration with members of our instructional leadership team and Mr. Wilson, we preplanned and we developed the next steps to our school progress plan key actions for face to face instruction. For our youngest learners, preschool K and one, we scheduled resources to support with small group instruction and progress monitoring. For our grade two to five students, we developed a data protocol to be introduced and used by all classroom teachers to

support student learning and measure progress in

math and ELA throughout the entire school year. To be responsive, all stakeholders in our school family were involved in the process of using the protocol in one way or another.

2

3

5

6

7

8

10

11

12

13

14

15

16

17

18

19

20

21

1

3

4

5

8

10

12

13

14

15

16

17

18

19

20

Student Achievement and Performance Matters is part of our daily life at McCormick, being monitored often and consistently by administration and our ILTT team and use for support of student learning. Our resource personnel are responsible for disaggregating the data for teachers so the teachers can spend most of their time concentrating on mastery of content and teaching practices for our kids.

Our team works closely to monitor the implementation of professional development and classroom use, to develop a consistent approach to implementing the content through effective first instruction and measure progress through leading data using our unit assessments and performance matters as our guiding tool towards progress.

So pictured here -- pictured here is the

Page 133

protocol all classroom teachers consistently utilize to ensure students are growing and achieving. With the onset of the new math Bridges and Number Corner curriculum, it was imperative that we increase teacher capacity and understanding of the Common Core standards, while also addressing student needs reflected in our data from pre to post assessment and measure that progress intermittently and frequently throughout our units of study. Teachers received ongoing professional development aligned to the SPP key actions and the established protocol, met and planned content with their grade level partners, discussed implementation strategies with grade level assigned mentors, resource teachers and received ongoing feedback from administrators as they utilized the school based effective first instruction tool to implement the protocol that we developed with Fidelity.

Parents also always knew what was taught in the classroom and what was next in teaching and learning. Teachers continuously send information to

Facsimile (410) 821-4889

Page: 34 (130 - 133)

3

4

5

6

8

10

11

12

13

14

15

16

17

18

19

20

21

3

8

9

Page 134 families communicating student progress with 2 standards and content from beginning and throughout 3 a unit of study. Review information and parent trainings are held to inform families of new learning via family engagement events through our 6 Title I. We have provided every parent with access 7 to the unit overview, which is an opportunity for 8 feedback from trainings that we also hold in Parent 9 University at our school, excuse me, and ongoing 10 dialogue. In addition, there are a multitude of 11 tutoring sessions after school that have been 12 provided to support student learning and skill based 13 support. Parents receive constant communication via 14 school messenger regarding work and reviews for 15 student practice. They also receive personal phone 16 calls from me regarding their child's academic 17 progress and units of study, which in turn 18 strengthens our partnership in the business of 19 educating their child. Our youngest pre K to two 20 students have weekly reinforcement packets going home supporting identification of letters and sight 21 Page 135

words. They have practice material to increase fluency and comprehension activities to increase understanding.

And since I've shared this information with you, you're probably wondering, Well, did your protocol work?

Next slide, please.

1

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

Utilizing this protocol thus far has had a positive impact. Teachers have reduced their office 10 referrals by 95% due to a higher level of student 11 engagement in achieving academic goals. Suspensions 12 were less than 1% and teachers are increasingly 13 becoming experts in understanding and implementing the standards to meet student needs. Most 14 15 importantly, the results for students show us there 16 has been a significant decrease in office referrals, 17 a 75% increase in positive office referrals, more 18 students attending the monthly behavior incentive, 95% or more reaching their monthly goals, more 19 20 students achieving on end of unit assessments with

some grades achieving 100% meeting or exceeding.

Page 136 The impact on our students' learning has been positive thus far. Students have increased their love of reading and are becoming more engaged in thinking about their own learning.

Next slide, please.

So our journey for the 2021-2022 school year might have concluded, but our work continues into this year because learning and teaching never end, they just evolve. At McCormick, learning is ongoing and continuous for both our students and our staff. Our business is education, and our work is equity. As the principal who insists on a family first motto, our mission and vision has been and always will be the support of student learning and providing an excellent education for all students so that they may become productive, contributing members of our society in the future. Our school family will continue to work together to provide our students the high level of education needed through access and opportunity. And as I mentioned in the beginning, interruptions, no matter how big or how

Page 137 small they are, they are a part of life. And they can either be seen as a challenge or as an opportunity. Well, when you see it as an opportunity, which my school family and I do, amazing learning really can take place whenever and wherever that may be as long as the focus remains with students at the center. And we at McCormick will continue to grow learning for everyone, including myself.

Thank you for taking the time to listen to our evolving story of hard work and dedication by my superstar staff and my amazing students.

And next, Dr. Elmendorf will share the Marking Period Four results for our virtual learning program or VLP.

DR. ELMENDORF: Thank you, Ms. Kourtesis. Attendance rates in the VLP have decreased slightly from Marking Period Three to Marking Period Four but continue to hover around 90% for elementary and middle school students, which is aligned with system wide attendance rates. This summer VLP staff

Page 140

has taken what they have learned about attendance from the first year of the program's implementation to enhance plans to encourage, monitor and respond to student attendance in the 2022-2023 school year. The VLP levels are also transitioning from an office progress plan to three separate school progress plans and will include strategies to support student attendance.

Next slide, please.

The course distribution charts for each level of the VLP are displayed for Marking Period Four. The elementary school chart reflects the grades earned by students in grades four and five with subject area passing rates ranging from 84% in social studies to slightly above 89% in mathematics. The middle school VLP grade performance indicates course passage rates that span from slightly above 74% in English-language arts to 88% in social studies. Finally, in the high school program, course passage rates range from 66% in English-language arts to 78% in science.

Next slide, please.

The grade distribution charts are displayed for Marking Period Four and the percentage of students earning grades of C or better are shown for all four marking periods. In the elementary school VLP, all subject areas showed growth when comparing the percentage of students who earn grades of C or higher in Marking Period One to Marking Period Four with gains of 1% in English-language arts, nearly 3% in mathematics, 11% in science and 14% in social studies. In the middle school VLP, 66% of students earned a grade of C or higher in mathematics, an increase of nearly 2% when comparing Marking Period One to Marking Period Four. Performance in social studies also improved with nearly 75% of students earning a grade of C or higher in Marking Period Four. In the high school VLP, the percentage of students earning a grade of C or better in mathematics increased by slightly over 5% over the span of the school year. This summer, teachers and

leadership teams in the VLP have been participating

in professional development specific to online pedagogical strategies and participating in shared planning in order to impact student course performance. Additionally, at the end of the 21-22 school year, VLP staff worked with families and home schools to facilitate a return to in-person learning for students whose academic profile warranted this adjustment.

Next slide, please.

Page 139

DR. McCOMAS: On the screen before you we have our schedule of academic achievement reports over the last 12 months. This concludes our presentation. Thank you.

CHAIRWOMAN HENN: Thank you for the presentation. At this point, I'll open it up to board members to ask questions. Ms. Jose.

COMMISSIONER JOSE: Thank you for this presentation. We saw that on slide seven elementary school we see 10 to 12% of the students getting a D and an E in ELA and math, and you see that doubling up in middle school and further the gap keeps

increasing in high school. And as you stare at this data and you talk to teachers and administrators, there has to be an aha moment that has to hit, right, when you look at this data.

Also, Ms. Kourtesis, thank you for all the good work you and your staff have done and continue to do. And there were several strategies and supports provided interventions to end those gaps.

We saw that in middle school, you have the highest suspension rates and then kind of wanes down.

Mrs. Kourtesis, you said that the suspension data was identified by the state in your school. Can you elaborate on that, how you address that? And my second part of the question is to Dr. Williams and Ms. McComas, what are the remedial measures identified at McCormick, is that implemented system wide and when can we see the needle shift on this? I know I asked a lot of questions.

DR. McCOMAS: We'll take your questions in order, if you don't mind.

Facsimile (410) 821-4889

Page: 36 (138 - 141)

Page 142

MS. KOURTESIS: No problem. I wanted to let you know that we received information from the Office of School Climate. And so we used that information to determine what needed to be done in order -- because they were saying that we were disproportionately suspending students. And what we had to do was look at our subgroup data and we had to create systems and structures, basically, to identify and create a plan of action for each of the students and for the small groups that were identified. And that is how we got off the list.

COMMISSIONER JOSE: Can you explain disproportionately suspending students based on why?

MS. KOURTESIS: Yes. Ours was African American males were being suspended at a higher rate than other subgroups. However, they are -- the majority of our school population are African American students. And therefore, what we had to do was because it was a smaller portion, we had to identify what the plan of action was going to be to support them.

Page 143

COMMISSIONER JOSE: Thank you. Could you specify your school demographics?

MS. KOURTESIS: Okay, so we -- so don't quote me on this because they change every day. But we are approximately 87% African American, approximately 3% white, 7% Hispanic and other.

COMMISSIONER JOSE: Thank you.

DR. McCOMAS: So part two question: What are we doing to move the needle? You know, we have brought forward, really, an excellent example of a school leader who digs into the work. You know, we heard our principal talk about the day in and day out work with our faculty around understanding the rigor of the standard and making sure that the work that's happening in classrooms every day with our children meets the rigor of that standard. Our principal really described rolling up her sleeves and getting in there and working directly with faculty consistently. That is really what needs to happen. And that is what our Department of Schools

Executive team is working with our principals on.

So when we talk about professional learning communities, we talk about instructional leadership teams, we talk about the day in and day out hard work of looking at student work samples and evaluating the rigor of that.

I feel like I'm starting to repeat myself, but so I'll invite my Department of Schools colleagues to add comment to, like, bring that to another level of description.

MR. WILSON: Sure. Thank you, Dr.

McComas. So yes, so just getting consistency and traction with the opportunity to bring principals out of their buildings, bringing them together in a PLC structure, that's really what we're looking forward to this year. So, all the strategies that you just heard about that are happening at McCormick and they're happening in other schools as well. But just bringing -- having opportunities to bring the principals together, to not only talk about the strategies, but let's go to McCormick, let's do some instructional rounds and take a look so that way we

Page 145

Page 144

can help to operationalize at a system wide level a lot of these best practices. And remember, not every school is the same. So, you know, deciding, all right, what part of McCormick is going to work for my school, but just providing that platform for principals to come together. We're really looking forward to that this year.

DR. DARRYL WILLIAMS: Well, let me just add, we have 176 schools, 176 principals. They are the data analysts of their schools. And more importantly, they know their students. So as Mr. Wilson said, they have to customize looking at their data, looking at all kinds of data to determine what their school progress plans will be, what will be the steps. And a lot of it is around their own professional learning, the professional learning of their staff. And then the monitoring. It was this board that approved one of our contracts that we were able to have, on time data about students. We didn't have that. We had to wait for an assessment that would take months to get results. So you heard

reference to our curriculum-based assessments, that's on time data we can have, which then will inform next steps of what staff members can do in those conversations that are happening in every building with their instructional lead it leadership team.

You referenced middle school. Glad you did. Because day one, I came in, I said, we have to focus on middle schools. I gave an example to our principals about the middle school child, no offense to anyone on the dais who may be the middle school child, but sometimes they are not seen. So therefore, we focus this year -- Thank you to Dr. Eric Minus, Ms. Larissa Santos for focusing on a responsive Middle School Summit. Brought all our middle school principals together and did just that, let's talk about what we need to do and those opportunities for students at the middle school.

And the last thing you mentioned, which I love, is that you can't look at elementary, this data and say elementary will then feed into middle

Page 147 school, will feed into high school because our articulation patterns are quite interesting. You don't necessarily have feeder schools. We do have some. They all are not direct feeder schools. Hence, why we created the system improvement teams. And a piece of that work is there are 11 system improvement teams. There's the piece around academics: we're looking at reading, we're looking at algebra one, we're looking at suspension, we're looking at all the other assessments, SAT, AP to really look at what are those best practices that should be happening across all schools so we can replicate. And then the work of the schools, they come in, they monitor, they ask questions. And so this is the work. We started this pre pandemic, the pandemic hit, we had to focus on adjusting and trying to get kids connected with staff. This past year, we started to increase that through that work, and we feel confident that this year we're able to provide additional work related to our strategic

plan. Thanks to this board that approved the new

strategic plan of June 2020.

So I hope that answers your questions. We can talk all day about academics. Thank you.

CHAIRWOMAN HENN: Thank you. Dr. Hager, I believe you are next.

COMMISSIONER HAGER: Yes, I have a lot of questions, so I'm going to talk really fast. Thank you for the presentation. I especially want to thank Dr. Williams and the team for their transparency and willingness to share this data because some of it wasn't super positive. And so your willingness to just let us know what's happening is really important. And I really thank you for that.

I'm gonna start with a comment that's a broken record for me is that better comparisons would really help us understand the data better. So having comparisons, looking at other years, other counties, to really understand, you know, where this year is compared to prior years, again, or compared to other similar counties; for the Virtual Learning

Page 149

Page 148

Program having comparisons, looking at the children themselves, or their trajectories over time or a matched control, because it is likely that the children in the virtual learning program are slightly different than the population as a whole and we can't help but compare them in this the way the data is presented. So I know I've said that before, but I had to say it again.

So starting with grades, in the fourth quarter, about 15% of middle school students failed the major grades, about 20% of high school students got a failing grade in the major subjects. And then we heard about summer school. And we were told they were invited to participate. They were not required, is that -- I mean, I know it's only fourth quarter, so they would have to failed the course overall, I assume, to --

DR. McCOMAS: Yes, so I -COMMISSIONER HAGER: Go ahead.
DR. McCOMAS: Sorry if I'm jumping the gun.
Thank you for the opportunity to clarify for that.

Page 150 1 So yes, students are encouraged to enroll in summer 2 school. It is not a mandate. You know, for 3 example, when we're talking about high school students, if they are failing, then they are behind 5 on credits. Summer school is their opportunity to 6 get caught up on credits. If they don't take 7 opportunity during the summertime, maybe they have 8 to work for their family, maybe they have other 9 obligations that they're not able to participate in 10 the summer opportunity, then we work with the school 11 throughout the school year for them to perhaps do 12 the extended day program during the school year 13 where they can get caught up on credits or the 14 Saturday program, or embed in the school day in 15 their schedule the opportunity to get caught up. So 16 the summer learning opportunity for our students who 17 are acquiring credits towards graduation, that is 18 one more window of opportunity. It's not a now's 19 your only opportunity. It's part of a menu of ways 20 for us to get students up to speed or for students to accelerate. We do have students who participate 21 Page 151 1

in summer learning who are getting ahead on their credits because maybe they're choosing to graduate early. It may be that they're trying to get ahead of on certain credits that they can open up other electives during the school year. So it's important to think about summer school, not as this sort of, you know, if you don't pass, you know, go, you can't progress; or if you don't do this, you can't progress. There's many opportunities. For students who, likewise, are at the elementary and middle schools, we work with their families to get them enrolled in summer school. If a family chooses not to participate in summer school, for whatever reason, again, we work throughout the school year to identify what interventions that student would need incorporate into their school schedule. We work to provide tutoring throughout the school year. We have expanded a lot of our after-school tutoring thanks to the federal grant funds that have come in. And so what's really important to understand is that

it's not about a one shot -- one stop opportunity

for students to close gaps or to get ahead, it's really about providing a menu of opportunities that are flexible. Summer learning is just one piece of that menu.

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

COMMISSIONER HAGER: So if a student fails English in ninth grade and cannot go to summer school that year, they will go into 10th grade English and then have an opportunity to make up ninth grade English after school?

DR. McCOMAS: So we would work with them to identify the English courses for their next year.

It may be that they are re-enrolled in English nine, it may be that they do English nine in the evening program while they're also an English 10. What's important to understand about the English course, for example, is really the complexity of the text that distinguishes the grade levels and the complexity of the writing requirements. And so they are not, if you will, sequential where you must do one from the other. Oftentimes being exposed to multiple levels of text simultaneously can actually

help develop comprehension and better reading skills. And so English, for example, is one that you can work with students concurrently because it's really about exposure and opportunity to engage in close reading, as opposed to, for example, a math course where you need that sequential building of skills prior to progressing to the next one.

COMMISSIONER HAGER: So speaking of ELA, the VLP ELA fail rate was particularly high for ELA compared to the other subjects. Why do you think that is?

MR. ELMENDORF: I don't want to speculate without having specific data that would really illuminate what the reasons are for that. I do know that, as I explained in some of the other board meetings, there were some challenges that we have fortunately overcome for next school year. So we're fully staffed for the VLP for this coming school year. We know that we had a high percentage of long-term substitutes who didn't necessarily have the professional training that we would like to see

2

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

3

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

3

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

Page 154 in certified teachers. And so I think some of the challenges that we faced, both at home and in the staffing model that we were experiencing, were part of what we saw with the English grades.

COMMISSIONER HAGER: Just wondering if it was like typing or reading on the computer, is something that -- because it was so -- it's such an outlier.

MR. ELMENDORF: Right.

COMMISSIONER HAGER: All right. Last question, unless I have more time. The strategies that were all mentioned to kind of make up for the concerns that we had about some of the data points, are they --were they all implemented this year for the first time, or they've been in place for years? I mean, are these new things?

MR. WILSON: I think in some respects, they're not new, they just had to be repackaged, as we were, you know, dealing with the pandemic and coming into the endemic part of it. I think the biggest thing is, you know, really, really making

sure that teachers took an opportunity to learn how to build relationships with students, because I think sometimes we just want to just pour right into our content, whether it be elementary, middle, or high school. And students, I don't think we're really ready for that. And so that was a lesson that we learned kind of coming back in last year. So I think the strategies were there, I just think we've just taken time to explicitly kind of go back and teach some of those as adults. COMMISSIONER HAGER: Thank you.

CHAIRWOMAN HENN: Thank you. Ms. Hassan. 13 STUDENT COMMISSIONER HASSAN: Thank you. And thank you so much for this awesome presentation 14 15 and this report and for sharing all of your 16 knowledge with us. I know I was enlightened by this 17 presentation, so thank you.

I do have a couple of questions, a couple of comments. I want to start off with talking about middle school. And you know, as a former middle school student, I think I can speak to you, I guess

Page 156 the transition of being a middle schooler, I think it's important to recognize that middle school in general, I feel like it's a more difficult time developmentally in comparison to high school. And that just happens to be how hormones work. So I appreciate that we are being honest about our numbers in middle school and how we can improve upon those numbers. Because it is important to recognize that we have to look at it holistically. So thank you for that.

I do want to talk about burnout and mental health. Because when we look at the numbers, we see that -- we see us like a decline in the fourth quarter. And I can personally say that a lot of it is due to burnout. I don't know if that's the same thing for everyone, the same case for every student. But I know that a lot of it can be attributed to burnout. So I guess, how can we work together to make sure that we are minimizing that burnout for all of our students, elementary, middle and high school so that they're consistently engaged with

Page 157

what they're learning?

2

5

7

9

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

4

5

8

10

12

18

19

20

Page 155

DR. McCOMAS: I'll jump in, and feel free, Dr. Zarchin.

I think, you know, you raise a great question, Roah that -- or Ms. Hassan, sorry, that, you know, it's important for us to recognize that the school year is a human race, right? Like this is humans working through a long course of challenges. It's really important I think what helps students is extracurricular activities. It's important for every person, no matter what age, to engage in creative activities, that it reignite their energy, right, and fuel their imagination and reconnect them with the joy of living. And I think it's really important for our students to not overextend themselves but to make sure that there is some extracurricular activity that they are connected with, that really does reignite that energy of creativity, innovation and joy, right. And for some that may be theater, for some that may be athletics, for others, it may be music and other

_			
1	Page 158 forms of Fine Arts. I think that in our culture, we	1	and being pushed to do their best and to strive to
2	have to very intentionally cultivate that for	2	continually improve. So those are things that we
3	students and for one another to avoid burnout. We	3	work on professionally, but we want that to get
4	do have a Mind Over Matters campaign that really	4	right down to the student level.
5	helps with strategies for students to learn how to	5	STUDENT COMMISSIONER HASSAN: Thank you.
6	manage their stress throughout the year. And I	6	And I think that is an important thing to realize
7	think that, you know, there's a ton of ways; but we	7	and to discuss that relationships are at the core of
8	need to work with students early in the year but	8	our system. And without them, we will collapse and
9	throughout the year, and I think it's really	9	it will be a mess. And so I think it's important
10	important to help students find balance and joy in	10	that we did talk about that.
11	the learning process. So I don't want to belabor	11	Another question I had. So in elementary
12	that because we're humans first, and I'll see if any	12	schools, you know, the data says that students tend
13	of my colleagues would like to add to that.	13	to do better in science and social studies versus
14	STUDENT COMMISSIONER HASSAN: Thank you.	14	English and math. And I'm just trying to like,
15	MR. ZARCHIN: I'll go ahead and jump in.	15	pinpoint why and where that happens. Like is it a
16	So the past two really two years, one of the things	16	relevancy thing, is it that students feel more
17	that we're really trying to establish are	17	connected with that because it seems more
18	relationships: peer to peer, peer to adult, in a	18	interesting? I don't know.
19	supportive way. What you're seeing at this table is	19	MS. KOURTESIS: I was gonna say Yeah,
20	something that we strive for, working across	20	I'd like to address that one. I think a lot of it
21	offices, really to get supports to schools where	21	has to do sometimes it has to do with the
1	Page 159 they're needed. Having conversations about what's	1	Page 161 content, but it is also student interest, it is the
2	working and what needs to be improved. The data is	2	opportunities that we provide for kids to
3	not where we want it to be, we're not going to	3	participate in hands-on experiments, a lot of times
4	pretend that it is. We know that it's going to get	4	creating timelines for social studies, doing
5	better. It's going to get better when we look and	5	research using computer. So the venues that we use.
6	really commit to relationships focused on support	6	So if we're using that across all content areas, we
7	but having honest conversations about where we need	7	do start to see that increase. And it's also
8	to move instruction, where we need to move students	8	providing that in classroom libraries at the
9	where they're not meeting potential. Students need	9	elementary level for kids. So initially, they
10	to believe in themselves. And a lot of times that's	10	explore what is of interest to them. But as we go
11	fostered by a relationship with an adult, who's	11	through and we build fiction and nonfiction into
12	there consistently, who believes in them, and see	12	those classroom libraries, kids start to get
13	something that often the students don't.	13	exposure to various content. So it actually starts
14	At the last meeting, we were asked about	14	to grow literally across areas. And when we
15	suspensions and what do we think. And the feeling	15	incorporate and blend learning with math and science
16	was it was improving. The data bears that out.	16	or reading and social studies, it doesn't become
17	We're also feeling that we're getting some momentum	17	this separate entity, it actually just becomes one
18	with relationships, a rhythm and a rhyme to the day,	18	type of learning. So I know we're very concentrated
19	which is incredibly important. And I think with	19	on doing that at the elementary level. And I think
20	that, we're going to see the improvements that we	20	we're starting to see more kids, bring in their own
21	really want in schools and kids meeting potential	21	ideas and implement them. So yeah.
\perp	, m senson and mounts potential	ш	and imprement didnit bo jouin

	Page 162		Page 164
1	STUDENT COMMISSIONER HASSAN: Okay, thank	1	students who are not doing successful, clearly the
2	you. Those are all of the questions that I have at	2	format was not working for them, we were working to
3	the moment. So I'm going to pass it on to someone	3	get them back into in-person learning. So this year
4	else.	4	we're and I'll hand it over to Dr. Elmendorf.
5	CHAIRWOMAN HENN: Mr. McMillion.	5	This year, we have students who were demonstrating
6	VICE CHAIR McMILLION: Okay, great.	6	greater success in the program.
7	Mr. Connelly, I just refresh my memory,	7	VICE CHAIR McMILLION: So there's a
8	are suspended students logged in as excused	8	standard. If they don't maintain that standard,
9	absences?	9	then they're set back to their traditional
10	MR. CONNELLY: I do not do the focus work	10	homeschool?
11	when it comes to coding students for logging in, so	11	DR. ELMENDORF: Right. We had meetings
12	I don't want to give you misinformation.	12	with the families and the staff for students who
13	VICE CHAIR McMILLION: So I'm sorry, I	13	were struggling in the VLP to determine if there was
14	dropped my earplug.	14	something we can put in place to help them to be
15	MR. CONNELLY: That's okay. From a coding	15	successful. And if we really felt that the answer to
16	standpoint for suspensions, students that are	16	the challenge was for them to be back to in-person
17	suspended from school are out of school, which is	17	learning, we requested that they move back to the
18	the out of school suspension. There's also an in-	18	school building.
19	school suspension designation. But from a focus	19	VICE CHAIR McMILLION: Dr. McComas, do you
20	standpoint, which is our student information system,	20	project this VLP program is going to just drift away
21	I can't answer that question for you accurately	21	to nothing?
1	Page 163 because I'm not working in that field.	1	DR. McCOMAS: Well, it's a great question,
2	VICE CHAIR McMILLION: Okay. Dr.	2	Mr. McMillion. And I know you're passionate about an
3	Elmendorf, how many kids did you have in the VLE in	3	, 1
4		4	online opportunity for our students. We are in the
5	21-22, about ballpark?	5	process of examining how our students are doing this
6	DR. ELMENDORF: We had up to 3200 students	6	year. You know, we're starting this year very
7	in the VLP last year, and we're closer to 1600 for	7	differently with VLP. Our staffing is stronger.
	this coming school year.		Our students who are in the program have
8	VICE CHAIR McMILLION: And you said, what	8	demonstrated that they're doing well in the program.
9	about 1600?	9	We are looking at what are some of the evolutions of
10	DR. ELMENDORF: That's the enrollment,	10	VLP. We, right now, are also working to provide
11	about the approximate enrollment for full-time	11	lots of innovative and reimagine ways of supporting
12	students in this coming school year.	12	schools with VLP in some sections to help with the
13	VICE CHAIR McMILLION: And so it went down	13	overall system wide staffing. So long story short,
14	1600?	14	I cannot say to you, Mr. McMillion that I see it
15	DR. ELMENDORF: Right.	15	totally fading away. What I do anticipate is that
16	DR. McCOMAS: Yes, sir. I'm sorry. Our	16	it will go through a metamorphosis as we move
17	goal was to return students to in-person learning.	17	forward. It's important to keep in mind that
18	DR. ELMENDORF: Right.	18	currently our VLP is funded through RS or federal
19	VICE CITAID MoMILLION. Even the area that	19	grants. And as we all know, those grants will
	VICE CHAIR McMILLION: Even the ones that		
20	are doing great? DR. McCOMAS: Well, what we did is those	20	sunset at some point. And so it's not currently part of our operating budget. And so we will be

1	Page 166 looking to understand the needs of our system and	1	Page 168 MS. STOLUSKY: Thank you very much for your
2	then how do we move forward taking the best of what	2	presentation. I just have questions. The first one
3	we've learned through the virtual learning program	3	is related to attendance. I see that the
4	and matching that with what would be sustainable	4	percentages for chronic absenteeism range from 18.6%
5	funding.	5	to 42.2%. And you talked about one of the strategies
6	VICE CHAIR McMILLION: Thank you.	6	was a student attendance plan. What percent of
7	DR. McCOMAS: You're welcome.	7	students that fall into that chronic absenteeism
8	VICE CHAIR McMILLION: Dr. Elmendorf, you	8	level currently you know, had a student
9	stated that you don't have any vacancies in your	9	attendance plan in the past year?
10	setting this coming year?	10	MR. WILSON: So I don't have the data in
11	DR. ELMENDORF: The VLP is fully staffed,	11	front of me. But I would say from my perspective in
12	yes.	12	the schools that I support, 100% of the students
13	VICE CHAIR McMILLION: Outstanding.	13	because that's the point, right, is getting those
14	And Principal Kourtesis.	14	kids the support that they need.
15	MS. KOURTESIS: Yes.	15	MS. STOLUSKY: Oh, sorry. And did it
16	VICE CHAIR McMILLION: Did I say that	16	result in improvements in their attendance?
17	right?	17	MR. WILSON: I would say it fluctuated.
18	MS. KOURTESIS: Yes.	18	Because, you know, in some cases, you're dealing
19	VICE CHAIR McMILLION: You have	19	with some fear of the unknown from parents. I mean,
20	approximately 475 kids in your school?	20	there was a lot going on last year. So as much as
21	MS. KOURTESIS: Approximately 400 at this	21	we were, you know, saying it's safe to come back,
,	Page 167 time.	1	Page 169 come on, there was still some reluctance there with
1			
2	VICE CHAIR McMILLION: 400?	2	some of our parents. So I think that that played a
	VICE CHAIR McMILLION: 400? MS. KOURTESIS: Uh-huh.		some of our parents. So I think that that played a large role into it. But I think the motivating
2		2	large role into it. But I think the motivating
2	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations	2	large role into it. But I think the motivating phone calls, the checking up, the knowing that
2 3 4	MS. KOURTESIS: Uh-huh.	2 3 4	large role into it. But I think the motivating
2 3 4 5	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress.	2 3 4 5	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in
2 3 4 5	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you.	2 3 4 5	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our
2 3 4 5 6	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher	2 3 4 5 6	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students.
2 3 4 5 6 7 8	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher openings do you have?	2 3 4 5 6 7 8	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students. MS. STOLUSKY: Okay. And then just as a
2 3 4 5 6 7 8	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher openings do you have? MS. KOURTESIS: Currently, I have one	2 3 4 5 6 7 8	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students. MS. STOLUSKY: Okay. And then just as a follow up, are there any changes planned for the
2 3 4 5 6 7 8 9	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher openings do you have? MS. KOURTESIS: Currently, I have one vacancy that has been taken by a resource teacher.	2 3 4 5 6 7 8 9	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students. MS. STOLUSKY: Okay. And then just as a follow up, are there any changes planned for the student attendance plan to try to continue to
2 3 4 5 6 7 8 9 10	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher openings do you have? MS. KOURTESIS: Currently, I have one vacancy that has been taken by a resource teacher. So I'm fully staffed.	2 3 4 5 6 7 8 9	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students. MS. STOLUSKY: Okay. And then just as a follow up, are there any changes planned for the student attendance plan to try to continue to improve attendance?
2 3 4 5 6 7 8 9 10 11 12	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher openings do you have? MS. KOURTESIS: Currently, I have one vacancy that has been taken by a resource teacher. So I'm fully staffed. VICE CHAIR McMILLION: And what grade level	2 3 4 5 6 7 8 9 10 11	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students. MS. STOLUSKY: Okay. And then just as a follow up, are there any changes planned for the student attendance plan to try to continue to improve attendance? MR. WILSON: Just we hope to lower the
2 3 4 5 6 7 8 9 10 11 12 13	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher openings do you have? MS. KOURTESIS: Currently, I have one vacancy that has been taken by a resource teacher. So I'm fully staffed. VICE CHAIR McMILLION: And what grade level is that?	2 3 4 5 6 7 8 9 10 11 12	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students. MS. STOLUSKY: Okay. And then just as a follow up, are there any changes planned for the student attendance plan to try to continue to improve attendance? MR. WILSON: Just we hope to lower the number that receive a plan for next year, but I
2 3 4 5 6 7 8 9 10 11 12 13 14	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher openings do you have? MS. KOURTESIS: Currently, I have one vacancy that has been taken by a resource teacher. So I'm fully staffed. VICE CHAIR McMILLION: And what grade level is that? MS. KOURTESIS: I'm sorry?	2 3 4 5 6 7 8 9 10 11 12 13	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students. MS. STOLUSKY: Okay. And then just as a follow up, are there any changes planned for the student attendance plan to try to continue to improve attendance? MR. WILSON: Just we hope to lower the number that receive a plan for next year, but I think the process is working, that collaboration
2 3 4 5 6 7 8 9 10 11 12 13 14 15	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher openings do you have? MS. KOURTESIS: Currently, I have one vacancy that has been taken by a resource teacher. So I'm fully staffed. VICE CHAIR McMILLION: And what grade level is that? MS. KOURTESIS: I'm sorry? VICE CHAIR McMILLION: What grade level is	2 3 4 5 6 7 8 9 10 11 12 13 14	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students. MS. STOLUSKY: Okay. And then just as a follow up, are there any changes planned for the student attendance plan to try to continue to improve attendance? MR. WILSON: Just we hope to lower the number that receive a plan for next year, but I think the process is working, that collaboration with the school partners is working, so we'll
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher openings do you have? MS. KOURTESIS: Currently, I have one vacancy that has been taken by a resource teacher. So I'm fully staffed. VICE CHAIR McMILLION: And what grade level is that? MS. KOURTESIS: I'm sorry? VICE CHAIR McMILLION: What grade level is that?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students. MS. STOLUSKY: Okay. And then just as a follow up, are there any changes planned for the student attendance plan to try to continue to improve attendance? MR. WILSON: Just we hope to lower the number that receive a plan for next year, but I think the process is working, that collaboration with the school partners is working, so we'll continue that.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher openings do you have? MS. KOURTESIS: Currently, I have one vacancy that has been taken by a resource teacher. So I'm fully staffed. VICE CHAIR McMILLION: And what grade level is that? MS. KOURTESIS: I'm sorry? VICE CHAIR McMILLION: What grade level is that? MS. KOURTESIS: Fourth grade.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students. MS. STOLUSKY: Okay. And then just as a follow up, are there any changes planned for the student attendance plan to try to continue to improve attendance? MR. WILSON: Just we hope to lower the number that receive a plan for next year, but I think the process is working, that collaboration with the school partners is working, so we'll continue that. MS. STOLUSKY: Okay. Thank you.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	MS. KOURTESIS: Uh-huh. VICE CHAIR McMILLION: And congratulations on your progress. MS. KOURTESIS: Thank you. VICE CHAIR McMILLION: How many teacher openings do you have? MS. KOURTESIS: Currently, I have one vacancy that has been taken by a resource teacher. So I'm fully staffed. VICE CHAIR McMILLION: And what grade level is that? MS. KOURTESIS: I'm sorry? VICE CHAIR McMILLION: What grade level is that? MS. KOURTESIS: Fourth grade. VICE CHAIR McMILLION: Fourth grade. Thank	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	large role into it. But I think the motivating phone calls, the checking up, the knowing that there's someone there that is really interested in them being there, really helped for majority of our students. MS. STOLUSKY: Okay. And then just as a follow up, are there any changes planned for the student attendance plan to try to continue to improve attendance? MR. WILSON: Just we hope to lower the number that receive a plan for next year, but I think the process is working, that collaboration with the school partners is working, so we'll continue that. MS. STOLUSKY: Okay. Thank you. And my second question is specific to

3

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

students from sort of the other side of a
disruption, where it can be viewed that the
disruption is taking away learning from a child.
Can you just enlighten a little bit about how you
handle viewing classroom disruptions as an
opportunity, perhaps with examples, or just sort of
your general strategy regarding that. Thank you.

MS. KOURTESIS: Sure. You're talking about

2

3

6

8

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

MS. KOURTESIS: Sure. You're talking about in terms of classroom disruptions. So at the elementary level, we want everything to be a learning opportunity. So a lot of the times we will have conversations, we have peer mentors, we have an adult assigned to each student in the building.

We're fortunate because we're a smaller school. So with that, we work collaboratively and it's ongoing. So what we do is basically have check-in systems. We have in our master schedule built a community circle time for all classrooms and we also have midday check-ins. And teachers have structures that they've put in place with successes and challenges that kids identify in the community circles. And

Page 171 they also set daily goals for kids. Kids have their own individual goals, but they also have classroom goals. So they check on each other. So it really creates more of a family environment. And what I found is it really is a way of being because when we're consistent in the messaging that we're sending out and we're developing that initially from the start when the kids come into the classroom, with Conscious Discipline greets. We are an AVID school. We do AVID greets. We've put different systems in place so that that can be successful. When we do that and we're consistent and all classrooms do that -- because on any given day, you can walk into any classroom and you will see goals, behavior goals and academic goals set for students individually and as a classroom. And it really does support it, and kids know their numbers. And they're very on to, you know, wanting to meet their goals, and they intrinsically feel success with that. And I'm a half glass full principal, where I like to see

opportunities to have conversations to grow people, grow kids, have conversations with parents that are realistic. And when I call, I know individually, for me as a principal when I contact parents, I don't necessarily call for office referrals. I will call, like I mentioned, about a unit of study that kids are on or a student's progress. I work closely with my ILT team, Mr. Wilson, and what we do is we basically accept that framework. And we stay within that framework, so we're all clear on the messaging. We're not going from here to there. It's really clear. Our professional development plans, our behavior plans are all preset and pre planned and we make adjustments along the way. But we're very hands-on in our building. And I believe Ms. Rowe at one time had visited our building. And yes, and she had seen that, of how we structure things.

The specific details of our behavior plan,
I'd love to share it with you. Unfortunately, I
don't have everything in front of me, but we have
that system put in place from a while ago. And so

Page 173

Page 172

the familiarity and the relationship building we have had has been beneficial for us.

MS. STOLUSKY: As a compliment to you and your school, it would be absolutely wonderful if some of your best practices could really be shared among --

MS. KOURTESIS: Absolutely.

MS. STOLUSKY: -- other schools. I mean, really phenomenal.

MS. KOURTESIS: Absolutely. I would love to do that. Sure. Absolutely.

MS. STOLUSKY: Thank you.

MS. KOURTESIS: Sure.

DR. DARRYL WILLIAMS: Once again, I will put in a plug as to why we've created the Systems Improvement Team to do just that. When we see practices happening in schools or clusters of schools, we share that, our professional learning development, thanks to our POD, thanks to Heather Lageman (phonetic), her team, which coordinate these monthly meeting with principals is to do that, Ms.

things as a positive way forward and find

	Page 174		Page 176
1	Stolusky, to share information and provide best	1	when a student has taken that MCAT.
2	practices.	2	Mr. Connelly.
3	MS. STOLUSKY: Thank you.	3	COMMISSIONER ROWE: Okay.
4	CHAIRWOMAN HENN: Okay. Thank you. Ms.	4	MR. CONNELLY: Thank you.
5	Rowe.	5	DR. DARRYL WILLIAMS: Anything else to add?
6	COMMISSIONER ROWE: Sorry, I don't for	6	MR. CONNELLY: Thank you for setting the
7	some reason, my Teams won't log into the meeting, so	7	table. That was fantastic.
8	I can't put in the chat.	8	So if we look at MCAT, it's once a year
9	So the question I have is related to from	9	type of assessment.
10	the standpoint of being a parent and you get your	10	COMMISSIONER ROWE: Can you move the mic?
11	kids MAP scores, you get your kids MCAT scores and	11	MR. CONNELLY: Oh, sure. Is that better?
12	then you get their grades. And if you work these	12	COMMISSIONER ROWE: Yeah.
13	percentages backwards from the MCAT scores, what I'm	13	MR. CONNELLY: Thank you. If we look at
14	seeing in the data when you look at everything is	14	MCAT, that's a once-a-year type of assessment and
15	that it looks like for a child to be proficient in	15	it's specific to a set of standards for a grade
16	MCAT, they have to pretty much be a straight A	16	level. When we look at it's not all the
17	student, maybe some of the B students get in, but a	17	standards, it's some of the standards and what they
18	lot of the B's and the C's are not actually	18	consider from the state and different ways that
19	proficient in MCAT. Can you go over the correlation	19	students demonstrate that. So it's like a snapshot
20	between a student's grades their MCAT performance?	20	of overall learning. MAP is given two or three
21	MR. CONNELLY: I can start with that, if	21	times a year depending on the grade level of a
1	Page 175 you don't mind.	1	Page 177 student. So that's a little bit closer to the
2	DR. DARRYL WILLIAMS: Well, let me just	2	instructional level where the student was at during
3	summarize quickly. The grade is an accumulation of	3	that testing time. But the closest that we get to
4	work in four periods, four marking periods, where	4	instruction for students are looking at individual
5	MCAT is an assessment, one assessment at a	5	assessments, looking at the formative assessments
6	particular time. So if you think about	6	that drive responsive teaching, and that equates
7	opportunities to demonstrate learning in nine months		1 0 1
8		1 71	over time to college grades. Within a college grade
		7 8	over time to course grades. Within a course grade
9	versus sitting for tests, you can equate it to your	8	category, you could have a grade level course, you
9	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you	8	category, you could have a grade level course, you could have an honors course, you could have an AP
10	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you studied and you went and take the assessment and may	8 9 10	category, you could have a grade level course, you could have an honors course, you could have an AP course, you could have advanced academics. So
10 11	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you studied and you went and take the assessment and may not have done well. So, so grades We looked at	8 9 10 11	category, you could have a grade level course, you could have an honors course, you could have an AP course, you could have advanced academics. So there's a lot of different courses that fit into a
10 11 12	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you studied and you went and take the assessment and may not have done well. So, so grades We looked at this with Mr. Connelly just to look at our strategic	8 9 10 11 12	category, you could have a grade level course, you could have an honors course, you could have an AP course, you could have advanced academics. So there's a lot of different courses that fit into a course grade. So you'd really want to separate out
10 11 12 13	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you studied and you went and take the assessment and may not have done well. So, so grades We looked at this with Mr. Connelly just to look at our strategic plan, and those benchmarks in grades second, fifth,	8 9 10 11 12	category, you could have a grade level course, you could have an honors course, you could have an AP course, you could have advanced academics. So there's a lot of different courses that fit into a course grade. So you'd really want to separate out your type of courses that you're looking at in the
10 11 12 13 14	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you studied and you went and take the assessment and may not have done well. So, so grades We looked at this with Mr. Connelly just to look at our strategic plan, and those benchmarks in grades second, fifth, eighth and tenth, to look at what are our students	8 9 10 11 12 13 14	category, you could have a grade level course, you could have an honors course, you could have an AP course, you could have advanced academics. So there's a lot of different courses that fit into a course grade. So you'd really want to separate out your type of courses that you're looking at in the grades. Not every honors student earns an A, yet
10 11 12 13 14 15	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you studied and you went and take the assessment and may not have done well. So, so grades We looked at this with Mr. Connelly just to look at our strategic plan, and those benchmarks in grades second, fifth, eighth and tenth, to look at what are our students doing and their success. So if you go back and look	8 9 10 11 12 13 14 15	category, you could have a grade level course, you could have an honors course, you could have an AP course, you could have advanced academics. So there's a lot of different courses that fit into a course grade. So you'd really want to separate out your type of courses that you're looking at in the grades. Not every honors student earns an A, yet they may be proficient in MCAT. Not every student
10 11 12 13 14 15	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you studied and you went and take the assessment and may not have done well. So, so grades We looked at this with Mr. Connelly just to look at our strategic plan, and those benchmarks in grades second, fifth, eighth and tenth, to look at what are our students doing and their success. So if you go back and look at strategic plan, you look at there's certain data	8 9 10 11 12 13 14 15 16	category, you could have a grade level course, you could have an honors course, you could have an AP course, you could have advanced academics. So there's a lot of different courses that fit into a course grade. So you'd really want to separate out your type of courses that you're looking at in the grades. Not every honors student earns an A, yet they may be proficient in MCAT. Not every student in the general track who earns an A may be
10 11 12 13 14 15 16	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you studied and you went and take the assessment and may not have done well. So, so grades We looked at this with Mr. Connelly just to look at our strategic plan, and those benchmarks in grades second, fifth, eighth and tenth, to look at what are our students doing and their success. So if you go back and look at strategic plan, you look at there's certain data points we want to look at to see how our students	8 9 10 11 12 13 14 15 16	category, you could have a grade level course, you could have an honors course, you could have an AP course, you could have advanced academics. So there's a lot of different courses that fit into a course grade. So you'd really want to separate out your type of courses that you're looking at in the grades. Not every honors student earns an A, yet they may be proficient in MCAT. Not every student in the general track who earns an A may be proficient in MACT. And so there isn't a direct
10 11 12 13 14 15 16 17	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you studied and you went and take the assessment and may not have done well. So, so grades We looked at this with Mr. Connelly just to look at our strategic plan, and those benchmarks in grades second, fifth, eighth and tenth, to look at what are our students doing and their success. So if you go back and look at strategic plan, you look at there's certain data points we want to look at to see how our students are progressing. But I just want to give that	8 9 10 11 12 13 14 15 16 17	category, you could have a grade level course, you could have an honors course, you could have an AP course, you could have advanced academics. So there's a lot of different courses that fit into a course grade. So you'd really want to separate out your type of courses that you're looking at in the grades. Not every honors student earns an A, yet they may be proficient in MCAT. Not every student in the general track who earns an A may be proficient in MACT. And so there isn't a direct correlation between what assessment in time and then
10 11 12 13 14 15 16 17 18	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you studied and you went and take the assessment and may not have done well. So, so grades We looked at this with Mr. Connelly just to look at our strategic plan, and those benchmarks in grades second, fifth, eighth and tenth, to look at what are our students doing and their success. So if you go back and look at strategic plan, you look at there's certain data points we want to look at to see how our students are progressing. But I just want to give that preview before Mr. Connelly speaks. It is a	8 9 10 11 12 13 14 15 16 17 18	category, you could have a grade level course, you could have an honors course, you could have an AP course, you could have advanced academics. So there's a lot of different courses that fit into a course grade. So you'd really want to separate out your type of courses that you're looking at in the grades. Not every honors student earns an A, yet they may be proficient in MCAT. Not every student in the general track who earns an A may be proficient in MACT. And so there isn't a direct correlation between what assessment in time and then a comparison of course grades across all the
10 11 12 13 14 15 16 17	versus sitting for tests, you can equate it to your driver's license test. Right, you've studied, you studied and you went and take the assessment and may not have done well. So, so grades We looked at this with Mr. Connelly just to look at our strategic plan, and those benchmarks in grades second, fifth, eighth and tenth, to look at what are our students doing and their success. So if you go back and look at strategic plan, you look at there's certain data points we want to look at to see how our students are progressing. But I just want to give that	8 9 10 11 12 13 14 15 16 17	category, you could have a grade level course, you could have an honors course, you could have an AP course, you could have advanced academics. So there's a lot of different courses that fit into a course grade. So you'd really want to separate out your type of courses that you're looking at in the grades. Not every honors student earns an A, yet they may be proficient in MCAT. Not every student in the general track who earns an A may be proficient in MACT. And so there isn't a direct correlation between what assessment in time and then

Page 180

2

3

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

really a correlation, then? So you have to take them as two completely separate things?

Page 178

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

3

6

8

10

12

13

14

15

16

17

18

19

20

MR. CONNELLY: So what we looked at specifically was that the ratio of students who are C or higher in their courses, a comparison of the percentile performance for MAP and the correlation between those two data points to the student being proficient in MCAT. And of course, MCAT has a variety of assessments: you have grades three through eight; ELA and math; you have algebra one, algebra two; geometry; you have ELA 10; you have government; you have a high school MISA, which is the Maryland Integrated Science Assessments; you have a grade five science; a grade eight science; and a grade eight social studies. So there's a lot of different MCAT assessments that are given. What is happening right now with Maryland is that they're going through standard settings. So they're looking at all their new assessments, they're changing the proficiency levels, which again, will cause us to go back and take a look and see how well can we predict

student proficiency in MACT, but that's going to be a new set of data that we'll start looking at based on the new assessments and the new standards setting.

setting. COMMISSIONER ROWE: Okay. The other thing I wanted to say is, in response to what Ms. Hassan said about burnout. One thing that I've noticed with my three kids in three different schools with three different grade books, is that the level of anxiety caused in the fourth quarter has a lot to do with the fact that there are fewer grades in the gradebook in the fourth quarter because of the amount of time spent in the fourth quarter on standardized tests. And those grades are slower to enter the Gradebook online, which means the kids have fewer grades, and they don't really know always how they're doing overall. And so I've always have to remind my kids in the third quarter, don't procrastinate the fourth quarter. You're not going to have as many grades, but I feel like my kids are

all straight A students. They can understand that

and do it. Maybe there needs to be some extra credit opportunities or other opportunities to demonstrate knowledge of the material in the fourth quarter than other quarters that kids can do on their own so that they have ways of demonstrating when there's no grades.

CHAIRWOMAN HENN: Thank you, Ms. Rowe. It's time. Mr. Kuehn.

COMMISSIONER KUEHN: Thank you. This is a lot of information and there have been a lot of great questions already.

I want to focus on attendance and its correlation with grades. Because I'm wondering -- I know it doesn't exactly line up here in that light.

But it feels like there must be an immediate correlation between the two. Can you please speak to that?

MR. CONNELLY: Yes, thank you, Mr. Kuehn. So the Center for Educational Studies, which works with the federal government and databases, has done extensive studies with the correlation between

Page 181 attendance and student achievement overall. To bring that down to the level of a school and a student and a course, brings in a lot of different variables. You may have a student that will do well in a course that doesn't attend. And that has happened for some of the students that I've worked with in the past where they were a GT. And when we had that conversation and set up attendance monitoring and plans, one of the comments is well, they're doing fine anyway. And are they really meeting their potential. And that's what we start talking about enrichment and going above and beyond. Attendance provides you an opportunity to learn. Being present doesn't necessarily mean that you're engaged. So there's a layer to that that Ms. Hassan brought up. We have multiple things that we need to do. But first of all, we have to get you in the building. In order for you to be in the game, you got to be present. And once you're present, we have to give you the right playbook, we have to provide you the right coaching, we have to provide you the

3

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

4

5

8

9

10

11

12

13

14

15

16

17

18

19

20

21

Page 184

right support. And heaven forbid if there's an injury, we have to go in and help you get better so that you can continue to make progress and fulfill you to the highest level of success. So yes, at a national level, there are lots of research to support attendance and a correlation with academic achievement. At the schoolhouse level, we know that that's one part of a multifaceted process to support students in developing the skills and strategies necessary to perform at the highest levels of their own personal achievement.

COMMISSIONER KUEHN: So Lappreciate your

2

3

7

8

10

11

12

13

14

15

16

17

18

19

20

21

1

3

8

10

12

13

14

15

16

17

18

19

20

Page 183

COMMISSIONER KUEHN: So I appreciate your answer, thank you, but I do want to drill down a little bit further, because although the national level may support some of the discussion here, I'm really focused on what's happening here and the fact that there's an intervention focused on trying to prevent the absenteeism. And I want to understand our success and how we're measuring that and how it's playing out. You know, as I look at slide nine, the high school course grade distribution,

and, you know, you can see the chronic absenteeism getting worse over the quarters, and then you also see a relation in grades and, you know, the C or higher, getting less and less. So maybe we haven't had a chance to do that. And I mean, we're taking steps to try and intercede, right? Because it makes sense. How are we measuring the success there? Is it, you know, because like you said, you know, someone may not go to a class and still do really well. I'm guessing that that's an outlier. Right? That's not the normal response that you get. But I'm curious as to what other information we have or how to look at it.

CHAIRWOMAN HENN: And that's time, Mr. Kuehn. Thank you. If you want to answer the question.

MR. CONNELLY: Thank you. And thank you for the question, it's very thoughtful.

On the surface, if you looked at the Maryland State attendance standard of 94%, and I'm going to use my own experiences as a principal, when

we would look at our overall attendance, we were at or above the attendance standard. And you could just say, well, we're fine. let's move on. But that didn't tell the real story. When we looked at disaggregated data within this work, which is where chronic absenteeism, you know, comes into play as an important benchmark, what we found was that 74% of our kids were at or above 94%, they were carried (indiscernible). And what we found when we look closer was that 16% of the kids were below 90% attendance, at or below 90% attendance, and another 10% of those kids were in the middle. So we would have different interventions and strategies that we would utilize based on where the individual student was along this journey, knowing that chronic absenteeism is 10% of your total attendance time. So if you were in the building 10 days and you're absent one time, you're chronically absent. If you're in the building 180 days, that's 18 days or more as being chronically absent. So an illness could make a child chronically absent. And yet,

Page 185 they really do have strong attendance, they were sick. And I think we saw that especially during the pandemic time where we saw shifts, and, you know, historical practices, such as having attendance assemblies for perfect attendance or excellent attendance, where, you know, now, you know, we don't want to put students in situations where they were sick and they couldn't possibly achieve this. So I think when you're looking at attendance as a factor, it gets down to what Ms. Kourtesis and Mr. Wilson were talking about, which is those individualized plans; knowing your students, as Dr. Williams talked about; understanding your data at the school level; being that lead person as a principal but having a strong team around you to be able to develop plans and strategies and interventions that are consistent with students. Once you mitigate a lot of those variables to the best of your ability, students are available for learning. And then that's where we have to add in that level of engagement, rigor,

responsive instruction in order to move students

Page 188

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

Page 186 forward academically.

CHAIRWOMAN HENN: Thank you. Mrs. Causey.
COMMISSIONER CAUSEY: Thank you, Madam
Chair.

I just wanted first to really appreciate

Principal Kourtesis, and I really enjoyed the

presentation. And I especially was encouraged by
the numbers at the end. So there's qualitative
aspects that we're looking for and there's also

I did want to hear a little bit more about the focus in September on the Code of Conduct in the schoolhouse, and I especially like your component about family first, pulling in those parents, and also sending home those extra packets, and especially the elementary level, right, they're coloring or they're cutting and pasting or they're being creative. So it's not homework necessary. But it's fun activities. And then the parents get engaged in and they understand more of how your child is learning, what they're learning.

But can you speak a little bit more to

September focus on the Code of Conduct and how parents systemwide are going to be pulled into that conversation?

MR. WILSON: Absolutely, I'll start. So again, lessons learned from last year, I think we just sort of dove right into the content, forgetting the relationship piece between teacher and student, student to student. So this year, we really want to take time during those beginning weeks of September to -- you know, we're going to --whether you want to call it the code or the matrix, you know, every school is going to have their own positive behavior plan, which is going to be posted on their school website. So parents will be able to see, all right, so what's happening in terms of behavior intervention strategies that I can look at and really understand, but the students will understand, too. So, you know, what does it mean to have positive cafeteria rules? So we're going to take

kids to the cafeteria and show them how to engage

with one another, you know, how do you choose a seat, and what do you do during that time? What do positive transitions in the hallways look like?

What's necessary when you're in the hallway, so really taking the time to show and demonstrate, not just at the elementary level, but even at the middle school and high school level, it'll be differentiated, but to still take the time to explicitly teach and model for our students.

COMMISSIONER CAUSEY: That's wonderful to hear, because and it is the ongoing concern about learning loss, and so we wanted to jump in and dive in.

MR. WILSON: Right.

2

3

5

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

1

2

3

4

5

6

8

10

11

12

13

14

15

16

17

18

19

20

COMMISSIONER CAUSEY: Thank you. She's explicitly reminding me about how much time I've got.

But to know that safe and, you know, nurturing environments have to be there before you can dive in. But also going back to how can the family support what's happening? Because we know

the teachers have a great workload, the principals, administrators, school nurses, everyone, central office has a heavy workload; and so how can the families in the parent be pulled in to do that?

MS. KOURTESIS: So I was gonna add to that I had mentioned earlier about Parent University. And one of the things that we have found is most beneficial is when parents learn about the academics and the behaviors of the social emotional learning sports we provide to students during the daytime. And we're, in essence teaching the parents those things. So whatever professional development is occurring for the teachers, the parents are in essence getting the same type of thing. We are fortunate this year to have a community school facilitator that is also bridging the partnership between our school and our businesses and families. And so that's another venue that we're using to get parents in and really having conversations. We've also in the past, have held principals quarterly informal dialogues with me, Principals Tea, just to

_			
1	bridge that gap as well. So we provide	1	Page 192 COMMISSIONER SCOTT: Yes, thank you. The
2	opportunities for parents through family engagement	2	next Equity Committee meeting will be September 22nd
3	activities. We're fortunate we've done it virtually	3	at 4:00 p.m. And I can give an update. We reviewed
4	and in person, and we've done it at various times to	4	Black Boy Joy and Genius, where we spoke about the
5	meet and address the needs of our community. So	5	collaboration across BCPS. We talked about we
6	that has been really helpful. And our participation	6	took a look at what we have to learn and to transfer
7	rate has gone up from it, so.	7	Black Boy Joy and Genius to more schools in the
8	COMMISSIONER CAUSEY: I have more to say,	8	district; lesson planning implementation; teacher
9	but I'm out of time.	9	reflection; data analysis of black male student
10	MS. KOURTESIS: No worries.	10	achievement and the numbers. We also as a committee
11	CHAIRWOMAN HENN: Thank you. Any other	11	heard about the number of behavioral incidences that
12	questions or comments, board members? Anyone that	12	have decreased and how achievement has increased.
13	still has time. No?	13	So we basically got an update about how it's
14	Okay. Well, thank you very much.	14	working, what it's doing and the benefits that it's
15	Outstanding presentation.	15	having at BCPS.
16	MS. KOURTESIS: Thank you for everyone.	16	We were also able to get an update on the
17	CHAIRWOMAN HENN: Really appreciate it.	17	Collective Equity Professional Learning Communities
18	The next item on the agenda is Board	18	at BCPS. And that's a renewed focus and a deep
19	Committee Updates, Board Member Comments and Agenda	19	commitment to institutionalizing professional
20	Setting.	20	learning communities and equity and action
21	First is committee updates. And we'll	21	statements aligned with into The Compass: Our
1	Page 191 start with the building and contracts committee.	1	Page 193 Pathway to Excellence. So it was wonderful to hear
2	Mr. McMillion, do you have an update since you led	2	that. I'd encourage everyone to go listen to that.
3	the building and contracts committee?	3	So thank you.
4	VICE CHAIR McMILLION: I don't have an	4	CHAIRWOMAN HENN: Thank you. Legislative
5	update on Building Contracts, but I have one for	5	and Governmental Relations, Mrs. Causey.
6	Audit. Is that okay?	6	COMMISSIONER CAUSEY: Thank you, Madam
7	CHAIRWOMAN HENN: Go for it.	7	Chair. Legislative and Government Relations
8	VICE CHAIR McMILLION: The next audit	8	Committee, right now the meeting dates are set for
9	meeting is Tuesday, September 20th starting at 4:30.	9	February, but I'm going to connect with the
10	So if you're interested in the audit, please show up	10	committee staff and have that start sooner. We have
11	for that. And I try to be real quick with those,	11	work left from last year that was started in the
12	but maybe we'll try to slow it down a little bit,	12	fall. And in terms of setting the priorities for
13	too, just to make sure people understand what we're	13	the board, the board having a approved agreed upon
14	trying to get across there. Thank you.	14	set that we can provide to the legislature for their
15	CHAIRWOMAN HENN: Thank you. Curriculum	15	session but also for other bodies like the County
16	Committee, Mr. Offerman.	16	Council and the County Executive so they understand
17	COMMISSIONER OFFERMAN: Yes, the next	17	what our priorities are for the school system and
18	Curriculum Committee meeting will be held on	18	the support and the resources that we may be asking
19	Thursday, September 15th at 2:00 p.m. Thank you.	19	for.
20	CHAIRWOMAN HENN: Thank you. Equity	20	CHAIRWOMAN HENN: Thank you. And for new
21	Committee, Ms. Scott.	21	board members, the priorities document is something

Page 194 Page 196 that the board visits annually and is updated importance of public education, because they want to 2 2 annually. So thank you for that update. do the best that they can for the children that are 3 3 Policy Review, Ms. Rowe. here that are in our responsibility to nurture to 4 COMMISSIONER ROWE: Yes, the next meeting help them fulfill their potential. So I'm excited. 5 5 of the Policy Review Committee is September 19th at And I also want to say that there are some 6 6 4:30. things that we need to continue to work on in some 7 7 CHAIRWOMAN HENN: Thank you. Mr. Kuehn, of the data that we received here today. I think 8 did you have any updates from budget that you wanted 8 it's important, and I really appreciate Ms. Hassan's 9 to share? 9 comment about burnout. Because really, that's what 10 COMMISSIONER KUEHN: The next meeting for 10 happened in all of the pandemic. People got burned 11 the Budget Committee is scheduled for September 21st 11 out from being at home and being worried all the 12 at 5:30 in the afternoon. 12 time. And then they came to school and it was a CHAIRWOMAN HENN: Thank you. Next is board 13 13 different kind of simulation that they weren't used 14 14 member comments and agenda items for future board to, more prepared for. And that led to a lot of 15 15 meetings. And we'll start with Ms. Rowe. burnout. And I appreciate your comment, too, about 16 16 COMMISSIONER ROWE: So other than welcoming the fourth quarter. That's something that many 17 17 everyone back to the school year very soon and people have talked about is the testing that goes on 18 18 encouraging our teachers and staff to persevere in in the fourth quarter. And then I'd never thought 19 whatever situation you find yourselves in, because 19 about the grades not being reflected. 20 20 some people will have more subs in the school than But there is continued work to do, and I look forward to doing my part. 21 21 others, and to just, you know, try to work together. Page 197 Page 195 1 1 And, you know, hopefully, we'll all work together CHAIRWOMAN HENN: Thank you. Ms. 2 2 and this will work out. Stolusky. 3 3 CHAIRWOMAN HENN: Thank you. Ms. Causey. COMMISSIONER STOLUSKY: Beautifully said. 4 4 COMMISSIONER CAUSEY: Good evening. I just But yes, we are all here for the children. So as we 5 5 embark on another school year, you know, we are all want to start out by saying that the start of the 6 school year is a very exciting time. It's a very 6 a small, small part of the puzzle. And I certainly positive time, everyone's excited. I was really wish everybody patience and luck and just 8 8 pleased to be able to attend the administrative appreciation for all the little successes each day. 9 supervisory kickoff meeting that was held, Dr. 9 The one thing that I think would be great 10 10 Williams, and all the staff here, excuse me, Ms. to follow up on because it was brought up at a 11 Charley-Greene, and Dr. Yarbrough and so many others previous meeting is the cellphone policy and how 12 12 involved in putting that together. It was very that would be better enforced this year compared to 13 13 exciting. last year. I know that that was something that I 14 And I do just want to express gratitude to 14 brought up. And I think the meeting was going to be 15 15 each teacher, school support staff person, the held the next day. So I think following up on that 16 16 administrators, we know we've heard from one to make sure that we're doing a better job of 17 17 exciting, enthused principal, but we know that we helping kids engage in learning a little bit better 18 18 have 176 of them. And it is about everyone working this year regarding the phones would be greatly 19 together. And I'm just grateful for everyone that 19 appreciated. Thank you, and just everybody wishing 20 20 has stepped up to join our system because they have everybody a really great start to the year.

a love for children, because they understand the

21

21

CHAIRWOMAN HENN: Thank you. Mr.

McMillion.

VICE CHAIR McMILLION: I'm excited about starting the school year, and I'm going to throw out dignity and respect. It's all about dignity and respect. I don't care whether custodians, classroom teachers, parents, central staff, board members, dignity and respect; and we've got to support everybody. When I coached, I told the kids all the time: It's not normal, you're not going to like everybody, it doesn't work. That's not real. But if a kid standing underneath the basket and he's open, you're pass him the ball so you can score the two points. So we've got to work with each other. We've got to take the nonessentials off the teacher's plates, so that they can concentrate on the classrooms, because that's where the learning takes place. It's that relationship with that teacher and those students, and those scores are going to go up with those relationships are healthy and strong and they nurture each other; and we've got to nurture them just like they do the students

Page 199

in the classrooms.

On the agenda setting, I want to see often about alternative schools. They're like out there by themselves someplace. We need to talk about them, we need to bring those people in, we need to show them dignity respect, because they've gotten an extremely difficult job. And they need to know that we support them.

Thank you very much.

CHAIRWOMAN HENN: Thank you. Ms. Hassan.

STUDENT COMMISSIONER HASSAN: Thank you. And thank you, everyone here on the dais, staff for coming in, teachers, I know they came back to school yesterday. So a huge shout out to our teachers, admin team, to students who are about to enter the building. I know I'm excited to go back to school on Monday. The senior year is an interesting, interesting thing. But overall, I think I just want to take a moment to appreciate you guys and

appreciate the work that we're putting in. My

favorite, my favorite quote ever is the one by John

Page 198

Lewis, the good trouble one. And so I hope this year, we can get into some good trouble. And I'm gonna keep saying it all the time because it is my favorite thing to say and it is what we should be living by. Here on this board, we are putting in the work and it's time that we continue to do that.

I'm hoping that we can start talking about mental health more. I know that we are talking about it and talking about burnout, which is great. But I want to make sure that we continue that conversation, continue talking about school climate and things that we can do to make students' experiences better and hear them and include them right here on the dais. I know that I'm one student, but they're 111,000 that I'm representing, and I just hit this chair. But I can't wait to bring those voices to the table and hear them first.

So thank you all so much. I hope we all have a great school year, a great evening and see you at the next board meeting, committee meetings, all of the above.

Page 201

Page 200

CHAIRWOMAN HENN: Thank you. Mr. Offerman.
COMMISSIONER OFFERMAN: Yes. I would hope
that we would all recognize and appreciate how much
extra time staff, and especially classroom teachers,
are putting in right now. The opening of school is
a very exciting time but is a tremendous amount of
work. And I know so many teachers and staff members

That's all. Thank you.

CHAIRWOMAN HENN: Thank you. Ms. Scott.

go far, far and far beyond what is required of them.

COMMISSIONER SCOTT: Yes, thank you. I would like to welcome everyone back to school and hope everyone has a good school year. I would like to also congratulate the summer graduates who I had the pleasure of attending the summer graduation, along with Ms. Jose. And I just wanted to congratulate those students for what they did over the summer, completing all of the hard work and everything and participating in the Summer graduation. I think that's very important.

And also, I wanted to sort of acknowledge

20

21

1

2

3

4

5

6

8

9

10

11

12

13

14

15

16

17

18

19

20

21

Page 202 1 Dr. Williams and also I believe it was you worked 2 with Mr. Scrivens (phonetic) or Dr. Scrivens on 3 getting the basketball hoops up. It was an issue that I spoke about when I first came to the board 5 some years ago in the fourth district that they 6 weren't up, and it was addressed and now they are 7 all up throughout the county. I've gone and I've 8 driven everywhere, and I've seen them up everywhere. 9 And they were up over the summer and they're still 10 up. And that may sound like something small. But 11 over the summer when there are children who maybe 12 couldn't go to camp, I saw them on the basketball 13 courts. And I think that was something that was 14 very beneficial and important in my community and I 15 hope in other communities as well. So thank you for 16 that. 17 CHAIRWOMAN HENN: Dr. Hager. 18 COMMISSIONER HAGER: I didn't prepare

most of the summer in preparing for the school year.

And also thinking about the fall sports athletes who came back a few weeks ago as well. And then the

will be in three different schools next year. So I'll get a wide range of experiences in different

students who go back next week, and so my three kids

anything official either. But I do also, of course,

want to welcome back our teachers and staff who came

back yesterday, but I know who have been working

Baltimore County schools next year myself.

As far as agenda items, again, a broken record about school meals. But I do think there are a lot of misinformation out there. And I think that if we had a presentation so that folks could learn more about what's what the federal government controls versus what we can control at the BCPS level, all the changes that happened during the pandemic, lots of changes are happening this year coming up, people are gonna be very surprised when they come back to school, I think. So again, some things that we can do around that.

And then the two areas that I also, from what I understand, we're making a lot of progress in would be special education with our new leadership

and middle schools, the focus that we're doing on middle schools. I think topics would be great to hear about at a future meeting.

2

3

4

5

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

3

4

5

6

8

9

10

12

13

14

15

16

17

18

19

20

CHAIRWOMAN HENN: Thank you, and I think I've covered everybody. So that leaves me. I, too, want to welcome everyone back to the new school year. This is a special one for me. It's bittersweet as it's my last year as a BCPS parent. And I am overwhelmed with gratitude for the team BCPS family. And as I continue to think of every principal, every -- well, every administrator, every teacher that not only I've had as a student but that my two children have had going through BCPS. As my time as a parent comes to a close at the end of this year, I'm just overwhelmed with appreciation for everyone in this system. And while my role as a board member won't end, thankfully, and I get to stay connected, I am so thankful for all of you and everyone that works so incredibly hard on behalf of all our students. And every time I look at Ms. Hassan and think of this beautiful senior and think

of all of our seniors, I get choked up. But anyway,

this is a special year. And I'm so thankful, I

know, it won't be an easy year on anyone. And as everyone has said, you are all working so incredibly

hard. And I'm so grateful for all of your efforts.

It was wonderful seeing so many folks at BCPS Fest.

It was wonderful seeing you connect with families.

And knowing that it is about relationships, it is

about connecting with families in that personal way

and knowing that you're caring for children. That's

why we're all here. And I hear from teachers and

from administrators how hard it is to make those

connections and we're doing it. You are showing it

that it can be done. And that is what makes a

difference.

So with that, I hope we have a wonderful year. And Mr. Kuehn, Mr. Kuehn, I'm so sorry. And Ms. Jose, if you happen to be on the line.

COMMISSIONER KUEHN: Yes, I'm still here.

CHAIRWOMAN HENN: Well, Mr. Kuehn, you're

gonna have to top that. I'm sorry. And I'm sorry

Page 205

1	Page 206 to have skipped you.	1	Page 208 TRANSCRIBER'S CERTIFICATE
2	COMMISSIONER KUEHN: I just wanted to, you	2	
3	know, reiterate what a lot of folks have already	3	I, Vivian Saxe, hereby certify that I
4	said. I know that especially seniors have, you	4	transcribed from audio file the proceedings to the
5	know, a big year ahead of them, as applications have	5	best of my ability in the foregoing-entitled matter;
6	opened up. The essay prompts are available on the	6	and I further certify that the foregoing is a full,
7	common app for all the colleges and folks are	7	true and correct transcript of the audio files
8	getting busy that way already before schools even	8	produced.
9	started. So just hang in there. It's a process	9	IN WITNESS THEREOF, I have subscribed my name
10	that takes many, many months and it won't be	10	on August 29, 2022.
11	immediate. And you'll get through it. So, you know,	11	
12	a special shout out to the seniors. I know it's a	12	
13	big process, and all the kids that are excited to go	13	Vivian Saxe
14	and all the parents that are excited for them to go	14	
15	back to school. Thank you.	15	
16	CHAIRWOMAN HENN: Okay. Anyone else? Last	16	
17	call. Ms. Jose. No. Okay. Okay, I think we got	17	
18	everybody.	18	
19	Any other business, board members? Okay.	19	
20	The last item on the agenda, then, is	20	
21	announcements. The board's next meeting will be	21	
1	Page 207		
2	held on Tuesday, September 13, 2022, at 6:30 p.m.		
3	Thank you all for joining us tonight. The meeting is now adjourned.		
4	(Meeting adjourned.)		
5	(Meeting adjourned.)		
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			

WORD INDEX	18.6 168: <i>4</i>	22-30 64:8	42.2 168:5	89 138: <i>15</i>
	180 184: <i>19</i>	66:7	45 3: <i>17</i>	8th 77:3
< \$ >	190 4:8	22-32 64:8	4542 125: <i>3</i>	
\$120 72:11	193 4:10	66:7	46 54:3 55:14	<9>
\$2.5 83:11	1976 54:3	22-33 64:8	47 3:18	9 15:2 75:13
\$350,000 73:11	1984 54:7	66:7	475 166:20	90:11
\$4.7 83:11	1992 54:15	22-37 64:9	4th 4:7	90 115:12
\$420 72:19	1995 54:16	66:8	45.	120:14 137:19
\$50 72:10	19th 194:5	22-38 64:9	<5>	184: <i>10</i> , <i>11</i> 94 183: <i>20</i>
<1>	<2>	66:8 22nd 192:2	5 3:2, 3, 4 80:16 87:19	184:8
1 6:4 80:16	2 80:16 139:13	23 1:12 74:8	139:19	95 135:10, 19
81:13 135:12	2:00 191: <i>19</i>	103:15	5:30 194: <i>12</i>	95 155.10, 19
139:9	20 85:11 86:16	23rd 5:5, 20	50 3:19 81:9,	< A >
10 25:6, 12	121:20 123:15	77:6	11	AA 50:13
38:19 40:8	149:11	24 3:7 54:18	504s 51:12	ability 36:2
72:19 75:17	200 44:6 53: <i>13</i>	86:10 98:17	54 3:20	185:18 208:5
81:13 82:5	96:21	26 3:8	56 3:21	able 18:1
84:13 85:6	2000 54:17	27 3:9 11:6	59 4:1	38:20 47:9
87:19 90:12	2012 55:10	87:10		48:3 62:5
140:19 152:14	2017 55:10	29 3:10 208:10	<6>	94:15 145:19
178:11 184:12,	2019-2020		6 75:13	147:19 150:9
16, 17	116: <i>10</i>	<3>	6:30 207: <i>1</i>	185:15 187:15
100 72:11 75:5	2020 55:12	3 80:16 116:6	60 73:6	192:16 195:8
135:21 168:12	148: <i>1</i>	120:4 139:9	60-70 73:7	absences 162:9
109 4:7	2021-2022 136: <i>6</i>	143:6	61 4:2	absent 115:11
10th 152:7	2022 1:12 5:5	3:00 25:4	64 4: <i>4</i>	184: <i>18</i> , <i>20</i> , <i>21</i>
11 81: <i>14</i>	207:1 208:10	30 48:2	66 103: <i>3</i>	absenteeism
139: <i>10</i> 147: <i>6</i>	2022-2023 138: <i>4</i>	31 27:10	138:20 139:11	115:9, 13 168:4,
111,000 200: <i>15</i>	2023 4:5 68:2	32 3:11	68 4:5	7 182:18 183:1
12 24:10 87:14,	69: <i>1</i>	3200 163:5		184:6, 16
<i>15</i> 121: <i>18</i>	2024 4:6 70:18	33 32:17 73:5,	<7>	Absolutely 94:2
140:12, 19	73:18	6 75:17 84:14	7 15:1 75:13	98:5 129:8
12th 124: <i>15</i>	2027 10:5	85:6	143:6	173:4, 7, 10, 11
13 77:9 109:10	86:19 97:11	34 5:16	70 4:6 122:6	187:5
207:1	206 4:11	35 3:12	70s 82:13	Academic
14 139: <i>10</i>	20th 191:9	37 3:13, 14	73 5:16	110:2, 8 111:15
14th 31:14	21 3:6	39 3:15	74 138: <i>18</i>	112:3 126:6
15 3:5 24:5	21-22 140:4	. 4 .	184:7	134:16 135:11
83: <i>13</i> 87: <i>7</i> 121: <i>3</i> 149: <i>10</i>	163:4 21st 194:11	< 4 > 4 80: <i>16</i>	75 121: <i>11</i> 135: <i>17</i> 139: <i>15</i>	140:7, 11 171:15 182:6
121.3 149.10 15th 191:19	22,591 124: <i>12</i>	4:00 192:3	78 138:21	academically
16 54:8 184:10	22-391 124.12 22-11 64:13	4:30 191:9	130.21	32:17 186:1
1600 163:6, 9,	22-11 04.13 22-23 68:19	194:6	<8>	academics
14	22-25 68:19 22-26 64:8	40 33:4 72:10	8 75:13	42: <i>16</i> 147:8
1693 125: <i>1</i>	66:7	73:7 81:9, 11	8314 6:7 7:16	148:3 177:10
176 145:9	22-28 64:8	400 53: <i>14</i>	84 138: <i>14</i>	189:8
195:18	66:7	166:21 167:2	87 143:5	Academy 49:2
18 184: <i>19</i>	22-29 64:8	42 3:16	88 138: <i>18</i>	accelerate
	66:7	-		150:21
	•		1	1

acceleration
123:12 127:18
accept 172:9
acceptable
38:17, 20
access 46:13
111: <i>1</i> 112:2 <i>1</i>
124:16 134:6
136:20
accessing 125:1
accountability
126:20
accountable
41:15, 18 42:1
52:6 53:3
126:2 <i>1</i>
accumulation
175:3
accurate 91:16
92:1
accurately
162:2 <i>1</i>
achieve 32:16
43:16 113:11
185:8
achievement
54:10 111:2, 15
<i>19</i> 112:8, <i>20</i>
129:4 132:5
140: <i>11</i> 181: <i>1</i>
182:7, 11
192:10, 12
achieving 133:2
135:11, 20, 21
acknowledge
84:2 <i>0</i> 201:2 <i>1</i>
acquiring
150:17
Act 14:15
32:12 35:1
72:18 74:8 79:12 80:14
79:12 80:14
acting 41:10
43:3
Action 4:3
57:5 64:1, 12
66.5 77.1
84:16 117:12
130: <i>14</i> 142: <i>9</i> ,
20 192:20
ZU 172.ZU

022
actionable 112:7
actions 41:18
131: <i>14</i> 133: <i>11</i> active 54:6
actively 102:11
125:5
activities 135:2
157:10, 12
186: <i>19</i> 190: <i>3</i> activity 157: <i>17</i>
ACT-SO 32:12
34:16
actual 84:6
add 144:8
145:9 158: <i>13</i> 176: <i>5</i> 185: <i>20</i>
189:5
added 75:12,
15 79:5
adding 123:14
addition 55:6 72:20 74:11
90:12, 13 99:12,
13 123:10, 21
124:14 134:10
additional
51:14 60:1
74:4, 13 76:14 78:13 79:6
78: <i>13</i> 79: <i>6</i> 81: <i>11</i> , <i>15</i> 83: <i>9</i>
96:4 102:10
104:17 109:7
117:5 126: <i>17</i>
147:20 Additionally
140: <i>4</i>
additions 5:21
address 25:11,
18 37:21 38:10
53: <i>16</i> 107: <i>10</i> , <i>11</i> 114: <i>17</i>
123:6, 19
141:13 160:20
190:5
addressed 11:1
202:6 addresses 11:8
26: <i>11</i>

addressing
133:6
adequacy 89:2
108:1
adjourned
207: <i>3</i> , <i>4</i>
Adjournment
4: <i>11</i>
adjusting
147: <i>16</i>
adjustment
140:8
adjustments
172: <i>14</i>
admin 50:15
199:15
administration
40:18 59:13
89:12 132:7
Administrative
3:6 21:2 <i>1</i> 22:4,
8 118:14 195:8
administrator
50:4 204:11
administrators
27:7 40:12
60:9, 15 114:11
119:4 133:15
141:2 189:2
195:16 205:12
195: <i>16</i> 205: <i>12</i> admire 169: <i>19</i>
adopting 46:4
Adrian 33:19
34: <i>3</i>
adult 50:8
114:20 158:18
159: <i>11</i> 170: <i>13</i>
adults 118:10
155: <i>10</i>
advance 57:18
72:8
advanced
177:10
advantage
49:19 60:3
advice 7:17
15:2 24: <i>16</i>
27:12
advised 7:18,

```
21 8:2, 5
advisory 26:20
Advocacy 29:10
advocate 110:21
advocated
31:10 56:3
advocating 32:3
afford 61:21
African 142:14,
17 143:5
Afro-Academic
32:13
AFSME 54:11
afternoon
63:20 194:12
after-school
151:18
age 97:4
157:11
aged 40:9
agency 9:3, 4
Agenda 3:4
5:19, 20 6:1, 5,
8 11:2 12:10
14:12 15:7, 8
21:21 64:1
68:2 70:17
109:15 190:18,
19 194:14
199:2 203:8
206:20
agendas 14:13
Agenda-Setting
4:9
Aging 78:17
ago 27:10
49:18 54:3
172:21 202:5
203:3
agree 107:20
agreed 84:13
193:13
agreement 36:8
aha 141:3
ahead 18:6
114:4 149:19
151:1, 3 152:1
158:15 206:5
aiding 73:1
```

air 54:13 74:20 76:11 83:18 airconditioned 76:9 airlifted 52:10 airline 62:4, 9, 11 **airport** 61:*15* **Albert** 24:10 algebra 147:9 178:10, 11 **aligned** 123:12 133:10 137:20 192:2*1* alignment 97:19 Allegiance 5:6, 10

Allegiance/Silent 3:3 **Allen** 3:18 47:12, 13, 16 allocation 112:11 **allow** 60:1 63:10 allowed 25:11, 14 52:17 allowing 25:1 **allows** 62:12 128:6. 15 alternative 41:9 118:17 199:3 amazing 30:5 137:5, 12 ambitious 93:12 amended 123:15 American 45:5 142:15, 18 143:5 **amount** 73:2 74:14 87:5, 6 94:21 179:13

amounts 100:21

analysis 90:16

201:6

98:4 192:9
analysts 145:10
analysed 126:17
Anderson 15:9,
10 21:18, 19
angst 35:12
Annapolis 57:6
announcement
61: <i>17</i>
Announcements
4:10 206:21
annual 30: <i>3</i>
annually 194: <i>1</i> ,
2
answer 42:10
77:14, 15 79:4,
18 162:21
164: <i>15</i> 182: <i>13</i>
183:15
answered 89:15
answering 107: <i>1</i>
answers 38:17
148:2
Anthony 54:16
anticipate
165: <i>15</i>
anticipated
12:2 <i>1</i>
anxiety 35:20
179: <i>10</i>
anxious 91:6,
20 100:14
anymore 58: <i>14</i>
anymore 58:14 anytime 87:3
anyway 181: <i>10</i>
205: <i>1</i>
AP 147:10
177:9
apart 130:12
apologize 109:6
app 206:7
appears 72:14
applauded 49:1
Applause 24:3, 12 33:14, 15
applications
206:5
applied 30:8
applica 50.0

022
apply 42:10 48:8
appointee 23:20
appointees 14:19
appointment
14:16 22:5, 8
Appointments 3:6 21:21
appreciate
24:17 47:8
93:8 107:2
156:6 182:12
186:5 190: <i>17</i>
196:8, <i>15</i>
199: <i>19</i> , <i>20</i> 201: <i>3</i>
appreciated
46:3 197: <i>19</i>
appreciation
27:6 33:9
197:8 204:15
approach 31:12
90:1 106:10
110:18 132:16
approaches
29:18
approaching
120:13 121:11
appropriate 24:18 26:1
41:20 53:10
64:9
approval 22:5
54:11 68:10, 17
77:8 83:14
101:8
approve 15:17
17:9 18: <i>16</i>
20:8 22:8
64: <i>12</i> 66: <i>5</i> 69: <i>1</i> 73: <i>12</i>
81:1 101:11
approved 14:12
75:3 80:16, 20
81:19 88:13
95:2 100:20
101:19 102:7
103:7 145:18

147:21 193:13

approves 78:11 84:16 approving 80:12 approximate 91:14 163:11 approximately 121:17, 20 143:5, 6 166:20, 21 **April** 32:19 architect 82:13 architectural 82:20 area 31:2 38:4 42:14 90:11, 13 99:12, 13, 16 109:1 138:14 areas 62:18 120:4, 8 121:2, 3, 7, 19, 20 127:17, 19 139:6 161:6, 14 203:19 **arena** 127:*3* argument 64:14 **arriving** 62:1, 3 articulation 147:2 **arts** 30:3 138:18, 21 139:9 158:*1* **A's** 120:3 121:1, 18 **aside** 94:21 asked 37:19 77:9 141:18 159:*14* **asking** 8:18 9:11 85:15, 17 193:18 aspects 8:20 186:9 **assault** 53:11 assaults 53:14 assemblies 185:5 Assembly 10:6

assessment 10:5 85:17, 20, 21 86:2, 6, 9 87:9 88:14, 17 95:14 96:9, 11 97:4, 10, 12, 20 128:3 133:7 145:20 175:5, 10 176:9, 14 177:18 assessments 111:18 132:19 135:20 146:1 147:10 177:5 178:9, 13, 16, 19 179:3 **asset** 62:7 assign 114:20 assigned 133:14 170:13 assignment 14:17 assignments 123:12 Assistance 45:12 assistant 49:18 assistants 49:20 50:8, 9 assisted 108:5 associated 44:2 assume 149:*17* athletes 203:2 athletics 157:21 attachment 73:17 76:21 79:1, 3, 9 90:9 103:16 attachments 73:16 attempts 38:9 attend 25:2 39:6, 19 40:10 41:14 44:5 46:7 62:5 94:15 113:10 181:5 195:8 attendance 110:20 111:8

112:17, 18

113:2, 5, 8, 13, *14*, *15*, *21* 114:6, *14*, *19* 115:*1*, *12*, 13, 17 116:2 119:14 137:17, 21 138:1, 4, 8 168:3, 6, 9, 16 169:10, 11 180:*12* 181:*1*, *8*, *13* 182:6 183:20 184:1, 2, *11, 16* 185:*1, 4*, 5, 6, 9 attended 31:1, 2 59:18 60:6 attending 30:15 40:13 41:4 42:15 55:7 135:18 201:15 attention 40:18 attributed 156:17 audio 208:4, 7 **Audit** 191:6, 8, 10 **August** 1:12 5:5, 20 29:21 77:3, 6 208:10 authorities 75:7 authority 57:7 authorize 64:14 66:8 automated 115:20 available 10:9 46:9, 11, 15 78:20 80:9, 14 81:12, 15 83:11, 12, 17 96:1 103:21 106:15 124:11 185:19 206:6 avenue 59:14 average 87:6 124:2*1* 125:2, *4* **AVID** 171:9, 10 avoid 56:4 158:3 **awaiting** 61:16

assessing 86:4

oward win-i	December 12.4	hoginning	166.2 172.5	1 24.15 17 20
award-winning 60:9	Baseball 43:4, 12, 14 52:12	beginning 51: <i>15</i> 53: <i>7</i>	166:2 173:5 174:1 185:18	24: <i>15</i> , <i>17</i> , 20 25: <i>3</i> , <i>6</i> , <i>7</i> , <i>11</i> , <i>17</i>
aware 84:17	based 31:11	123:2 129:19	196:2 208:5	26:16, 18 27:4
	58:14 63:10	134:2 136:21	better 46:14	,
107:15	74:12 80:9	187:10	71:11 85:9	29:4, 8, 21
awesome 155:14	86:17 89:7		103:15 139:4,	30: <i>13</i> 32: <i>9</i> 35: <i>8</i> 36: <i>7</i> 37: <i>1</i>
< B >	96:4 97:20	begins 32:18 41:18	18 148:16, 17	
back 11:3	106:11 107:21	begs 55:14	153:1 159:5	39:1, 17, 20 43:1, 19 44:2
17:17 36:10	112:4 123:21	behalf 27:5	160:13 176:11	45:10 47:15
61:5 63:9	125:7 129:9	204:19	182:2 197:12,	50:20 52:16
77:15 115:7	133:16 134:12	behaving 41:11	16, 17 200:13	55:8, 13 56:4
119:8 155:7, 9	142:13 179:2	behavior 26:3	beyond 89:3	59:2 61:14
164:3, 9, 16, 17	184:14	41:16, 17 42:3	115:18 181:12	64:5, 15 66:9
168:21 175:15	Bash 3:21	116:20 117:3,	201:8	67:19 68:7, 14,
178:21 188:20	56:18	11, 19 119:15	biased 28:10	18 71:2, 7, 8
176.21 186.20 194:17 199:13,	basically 142:8	129:21 130:9	Bibb/Henry	73:14 74:18
16 201:12	170:16 172:9	135:18 171:14	24:10	75:3 77:3, 8, 9
202:20, 21	192:13	172:13, 18	bid 95:5	78:2, 10, 12
203:3, 4, 17	Basilio 30:21	187:13, 16	big 30:15 31:5,	79:5, 7 80:12,
204:6 206:15	basis 87:4	behavioral	20 51:17 129:2	16, 20 81:18, 21
background	basket 198:11	119: <i>10</i> 192: <i>11</i>	136:21 206:5,	84:16 88:13
71:9	basketball	behaviors 189:9	130.21 200.5,	89:9 93:10
backwards	202:3, <i>12</i>	belabor 158:11	biggest 154:21	94:15 95:12, 13
174: <i>13</i>	bat 52:12	believe 12:14	billion 83:11, 12	99:7 100:12
bad 41:15 51:9	BCPS 5:15	24:2 27:16, 17	Billy 3:9 26:21	101:8 108:18,
Badillo 3:19	27:8 30:1, 16,	29:8 40:11	bit 71:9 85:13	20 109:6 110:1
50:19, 20	18, 19 36:6, 19	41:3 45:15	91:8 95:1	113:1 140:16
balance 35:15	37:2, 21 39:19	125:21 148:5	105:19 107:4	145:18 147:21
158:10	40:3, 7, 10, 13	159:10 172:15	170:4 177:1	153:15 190:12,
Ball 44:4	41:2, 13 42:11,	202:1	182:14 186:11	18, 19 193:13,
198:12	12, 17 55:16	believes 159:12	187: <i>1</i> 191: <i>12</i>	21 194:1, 13, 14
ballpark 163:4	56:1 59:5, 7, 15,	benchmark	197:17	198:6 200:5, 20
BALTIMORE	18, 19 60:8, 10,	184:7	bittersweet	202:4 204:17
1:2 3:10, 11	11 61:6 88:13	benchmarks	204:8	206:19
5:4, 9 25:20	117:1 125:20	175:13	black 52:6	BoardDocs 15:6
26:13 29:2, 7	192:5, 15, 18	beneficial	57:15 192:4, 7,	boarding 62:12
30:18 32:6, 12	203:13 204:8,	173:2 189:8	9	boards 49:7
34:16 36:12, 13	10, 13 205:6	202:14	blacks 57:12	board's 7:19
40:7 43:13, 21	BCPS.ORG	benefit 37:6	blanks 63:14	12:8 15: <i>13</i>
44:5 45:14	26:18	71:7 73:21	blend 161:15	26:18 68:16
49:1 52:10	bears 159: <i>16</i>	74:18	bless 56:15	206:21
59:3, 4, 7, 16	beats 85:18	benefits 192: <i>14</i>	blessings 54:3	boat 93:20
88:19 203:7	beautiful 204:21	benevolence	blown 47:21	bodies 193:15
bar 110: <i>14</i>	Beautifully	108:13	BOARD 1:1, 8	BOE 40:12
111: <i>3</i> 127: <i>1</i>	197:3	Berger 54:14	2:1, 2 4:8, 9	41: <i>1</i>
bargaining	becoming	best 28:5	5:4, 12 6:3, 7, 8	BOE@BCPS.OR
15:3 68:20	31:13 135:13	56:10 74:12	7:16, 20 8:1, 7	G 26:17
barn 101:2	136:3	86:8 108:7, 17	9:5 10:12 12:3,	boiler 96:19
102:6	began 27:10	128:17 145:2	6 13:2 14:14	100:16
	begging 52:21	147: <i>11</i> 160: <i>1</i>	15:7, 12 22:3	

boilers 74:20
bond 87:3
bonds 72:3
bonuses 62:17
book 78:1
books 76:16
179:9
boots 89:21
bought 48:20
bound 86:1
Bowley 3:17
45:7, 8, 11
Boy 192:4, 7
Branch 33:7
74:10 105:14
break 52:2
Brent 4:1
58:2 <i>1</i> 59: <i>3</i>
bridge 190: <i>1</i>
Bridges 133: <i>3</i>
bridging 189: <i>16</i>
brief 8: <i>16</i>
51: <i>11</i>
bring 36:4 40:2, 17 47:9
40:2, 17 47:9
110:7 119:7
144:8, 12, 18
161:20 181:2
199:5 200:17
bringing 22:4
52:8 123:4
144:13, 18
brings 24:4
181: <i>3</i>
BROADCAST
1:9 5:14
broken 148:16
203:8
bronze 32:21
33:18, 19 34:1,
2, 4, 5, 9
Brooks 3:16
42:19, 20 43:2
brought 143:10
146: <i>15</i> 181: <i>16</i>
197:10, 14
Brousaides 4:4
64:2, 3, 5 67:18,
19
brow 48:1

022
B's 120:3 121:2, 19 174:18 buck 51:5 57:8 Budget 4:6 9:15 55:21 70:19 71:6, 12, 14, 20 72:4 73:18 88:11 90:10, 20 93:12 107:6, 13 165:21 194:8,
11 budgetary
54:11
budgeted 94:17
budgets 72:7
build 72: <i>1</i> 94:9 127:2 <i>1</i>
128:7 155:2
161: <i>11</i>
building 63:9
71:13 74:19
75:2 76:9 83:2,
3, 16 84:6 87:16 89:1, 2, 4
93:12 108:1
118:8, 10 146:5
153:6 164:18
170:13 172:15,
<i>16</i> 173: <i>1</i>
181:18 184:17,
19 191:1, 3, 5 199:16
buildings 54:13
71:16 72:2
144:13
Built 8:19
72:18 74:8
78:16 79:12, 15 80:14, 17 81:1
82: <i>13</i> 103: <i>18</i> ,
20 104:2, 4
170:17
bulletin 49:7
bully 53:8
bullying 53:8
bunch 82:17

Burke 3:9

```
27:1, 2
burned 196:10
burnout 156:11,
15, 18, 19 158:3
179:7 196:9, 15
200:9
bus 51:20, 21
Business 3:5, 6
4:3 28:9 44:12
59:17, 20 60:18,
19 61:7 134:18
136:11 206:19
businesses 59:7
60:2 189:17
bussing 58:5
busy 30:15
206:8
< C >
Cabbage 47:20
cafeteria 44:13
187:20, 21
calculation 81:4
Call 3:2 5:3,
18 6:10 10:13
13:7 15:9 16:7
19:3 20:13
22:1, 15 26:20
48:7 64:2, 21
66:14 68:3
69:8 70:19
108:4, 5 109:16
114:9 172:3, 5,
6 187:12
206:17
called 48:8
calls 114:16
115:21 126:2
134:16 169:4
cameras 53:5
camp 202:12
campaign 158:4
capacity 50:17
64:6 89:1
108:2 126:5, 10
127:21 128:7
133:5
Capital 4:6
7:19 8:1, 3, 7,
```

```
55:21 70:19
71:6, 12, 20
73:18 76:13
78:10 88:7, 8, 9,
11 90:10, 20
93:12 100:18,
21 107:6, 13
care 36:2
56:14 76:10
98:10 115:16
129:9 198:5
career 98:12
110:17 113:1
careful 87:18
106:16
caregiver 116:2
cares 44:15
129:15
caring 205:10
carried 184:8
carries 14:12
17:8 20:7
21:17 23:18
66:3 67:17
70:14
carry 30:11
cars 97:1
Carver 34:10
cascading 61:1
CASE 3:9
27:1, 5 64:13
156:16
cases 64:7
66:6 76:5 81:7
168:18
categories
32:17 101:11
category 76:1
177:8
caught 122:14
150:6, 13, 15
cause 107:13
178:20
caused 179:10
Causey 2:4
6:13, 14 8:2, 14,
15 12:12, 13, 19
13:5, 10, 11
16:2, 5, 10, 11
17:15, 16 18:8,
```

```
9, 14 19:6, 7
20:17, 18 22:18,
19 65:3, 4
69:11, 12 99:7,
8 100:11
101:14, 18, 21
102:3, 13, 17
103:10 104:1, 8,
11, 16, 20 186:2,
3 188:10, 15
190:8 193:5, 6
195:3, 4
cellphone
197:11
Center 113:9
137:7 180:19
central 115:15
116:17 127:4,
15 189:2 198:6
certain 86:9
87:10 151:4
175:16
certainly 48:17
93:21 100:14
124:3 169:21
197:6
certificate
17:21 18:2
208:1
certified 36:21
62:17 63:13
154:1
certify 208:3, 6
Chair 2:2, 3
6:2, 3, 20 8:16
10:17, 20 11:20
12:14 13:18
16:2, 17 18:11
19:13 21:3
22:2, 3 23:4
29:4 30:21
32:11 35:6
42:21 45:8
47:13, 14 65:10
67:2 68:6, 12,
13 69:18 70:21
71:1 90:5, 8
91:5, 13, 17
92:3 99:19
```

17 12:9, *16*

100:*3* 110:*1*

11000000000
162:6, <i>13</i> 163:2,
8, 13, 19 164:7, 19 166:6, 8, 13,
16, 19 167:2, 4, 7, 12, 15, 18
186: <i>4</i> 191: <i>4</i> , <i>8</i> 193:7 198:2
200: <i>16</i> Chairman
15: <i>11</i> 27: <i>3</i> 32: <i>8</i> , <i>9</i> 35: <i>7</i>
Chairperson
29:4 39:16 42:21 45:9
59:2 chairs 29: <i>10</i>
CHAIRWOMA N 5:2, 3, 12
6:6 7:10, 12 8:5, 11, 13 9:5
10:1, 4, 10, 19 11:12, 18, 21
12: <i>18</i> 13:2, <i>6</i> 14:9, <i>11</i> 15: <i>10</i> ,
16, 20 16:1, 4, 6 17:6, 8, 12, 14
18:3, 6, 12, 15,
20 19:2 20:4, 6, 11, 13 21:15, 17,
20 22:7, <i>1</i> 2, <i>1</i> 4 23:16, <i>1</i> 8 24:13
27:2 28:21 32:5 35:4
37: <i>15</i> 39: <i>13</i> , <i>16</i> 42: <i>18</i> 45: <i>6</i>
47: <i>11</i> 50: <i>18</i> 53: <i>21</i> 56: <i>17</i>
58:20 61:11 63:21 64:4, 11,
18, 20 66:1, 3, 11, 14 67:14, 16
68:1, 21 69:4, 6, 20 70:11, 13, 16
77:18 78:6, 9
79:19, 21 80:8 81:8, 11, 17, 20
82:3 88:2 90:3 92:5, 10, 12, 15
93:1, 5, 7 95:10 96:8 97:8, 18

98:19 99:6 100:6, 9 104:19 105:1, 6, 9 106:19 108:19 109:3, 6, 14, 20 140:14 148:4 155:12 162:5 167:2*1* 174:4 180:7 183:*14* 186:2 190:*11*, *17* 191:7, *15*, *20* 193:4, 20 194:7, 13 195:3 197:1, 21 199:10 201:1, 10 202:17 204:4 205:20 206:16 challenge 35:12 82:21 94:8 137:2 164:16 challenges 28:11 44:9 153:16 154:2 157:9 170:20 challenging 114:8 **Chamber** 59:*4* **chance** 53:18 83:16 183:5 change 28:7 41:5, 16 42:3, 5 48:11, 12 55:3 80:20 81:18 83:20 86:6, 18 143:4 changed 74:3 131:3, 5 changes 6:1 10:6 35:19 131:7 169:9 203:14, 15 changing 178:19 **Channel** 5:15. 16 Character 117:2 **charge** 62:10

charged 125:19

Charley-Greene 31:16 68:3, 5, *15* 70:*15* 195:11 **chart** 59:12 113:13 115:9 116:9 138:12 **charts** 138:10 139:2 **chat** 10:15 82:3 88:3 105:8 174:8 **check** 62:10 82:3 95:21 98:20 114:21 119:1,5 171:3 checkbook 94:11 checkbooks 94:10 **check-in** 170:*16* checking 169:4 check-ins 170:19 **checks** 94:10 **Chief** 31:16 110:2, 3 **child** 32:*3* 40:13 41:19 51:14 52:10, 12, 13, 14, 18 53:1 54:4 134:19 146:10, 12 170:3 174:15 184:21 186:21 childhood 43:15 children 27:17 40:9, 20 41:4, 9, 16 43:13 51:2, 11, 13, 19 52:17, 20 53:2, 11, 14 54:18, 21 55:2 60:7 129:10 143:*16* 149:*1*, *4* 195:21 196:2 197:4 202:11 204:13 205:10 children's 51:9

child's 41:18 42:1, 3 134:16 **chiller** 96:20 100:16 **Chloe** 34:5 **choice** 40:15 choices 51:7 119:10 **choked** 205:1 **choose** 40:15 112:7 188:*1* **chooses** 151:12 choosing 151:2 **chosen** 28:12 **chronic** 115:9, *13* 168:4, 7 183:*1* 184:*6*, *15* chronically 115:11 184:18, 20, 21 **Cindy** 3:12 35:5 CIP 88:7 97:15 **circle** 170:18 **circles** 170:21 citizens 24:18 city 46:2, 9 clarification 77:13 102:4 107:3 **clarify** 12:14 92:16 149:21 **class** 39:6 41:11, 12 48:9 50:7, 10 51:20 125:20 183:9 **classes** 63:2, 8 82:17 classmate 41:12 classroom 36:5 40:3 63:10 76:3 83:5 111:17 118:2 123:*4* 124:*1* 127:18 131:20 132:16 133:1, 20 161:8, 12 170:5, 9 171:2, 8, 14, 16 198:5

classrooms 76:6 83:6 84:7, 8 143:15 170:18 171:12 198:16 199:1 **clean** 71:16 clear 77:12 172:10, 12 clearer 78:6 **clearly** 164:1 **cliche** 35:21 **climate** 111:6 142:3 200:11 **clock** 26:7 **close** 83:5, 20 152:1 153:5 204:14 Closed 4:3 14:15 15:5 25:*4* 41:*7* 64:*1*, 6, 10, 12 66:6 76:8 **closely** 132:14 172:7 **closer** 163:6 177:1 184:10 **closes** 111:3 closest 177:3 **closing** 110:14 **clusters** 173:17 coached 198:8 **coaches** 126:12 **coaching** 181:21 Code 117:2. 21 118:3, 6 186:12 187:2, 12 coding 162:11, 15 collaboration 118:14 127:12 128:*3*, *15* 129:12 131:11 169:14 192:5 collaborative 111:11 collaboratively 170:*15* collapse 160:8

201:4

53:4

colleague

125:10

colleagues
128:9 144:8
158:13
collecting 57:10
collection
175:2 <i>1</i>
collective 15:2
68:19 192:17
college 43:5
46: <i>12</i> 110: <i>16</i>
113: <i>1</i>
colleges 206:7
coloring 186: <i>17</i>
coloring 186: <i>17</i> combat 43: <i>15</i>
combine 63:6
combined
86: <i>12</i> 102: <i>20</i>
108:3
Comcast 5:15
come 10:3
12:21 17:17
36:14, 19 40:17
47:2, 19 55:19
80:2 85:4
90:21 92:18
107: <i>18</i> 119: <i>15</i>
128:11 131:6
145:6 147: <i>14</i>
151: <i>19</i> 168: <i>21</i>
169: <i>1</i> 171:8
169: <i>1</i> 171:8 175:20 203: <i>17</i>
comes 76:1
86:5 107:5
129:15 162:11
184:6 204: <i>14</i>
comfortable
11:5 12:7 96:2
coming 18:2
39:20 42:7
44:9 101: <i>15</i>
44:9 101:13 152:19 154:20
153:18 154:20
155:7 163:7, 12
166: <i>10</i> 199: <i>13</i>
203:16
Comment 3:7,
13 24:14, 21
25:19 37:16, 19
144:8 148: <i>15</i>
196:9, <i>15</i>

022
commenting
_
26: <i>12</i>
Comments 4:9
10:12, 14 26:16
108:20 155:19
181:9 190: <i>1</i> 2,
<i>19</i> 194: <i>14</i>
Commerce 59:4
COMMISSION
ER 6:12, 14, 16,
18 7:1, 3, 5, 7
8:2, 9, 12, 15
9:9 10:3, 8
11:10, 13, 16, 19
12:13, 19 13:5,
9, 11, 14, 16, 20
14:1, 3, 5, 7
15: <i>19</i> , <i>21</i> 16:2,
5, 9, 11, 13, 15,
<i>19</i> , <i>21</i> 17:2, <i>4</i> ,
11, 13, 16 18:9,
<i>14</i> , <i>19</i> 19: <i>1</i> , <i>5</i> , <i>7</i> ,
9, 11, 15, 17, 19,
21 20:2, 10, 12,
<i>16</i> , <i>18</i> , <i>20</i> 21: <i>1</i> ,
5, 7, 9, 11, 13
22:10, 13, 17, 19,
21 23:2, 6, 8, 10,
12, 14 64:16, 19
65:2, 4, 6, 8, 12,
14, 16, 18, 20
66:10, 12, 17, 19,
21 67:4, 6, 8, 10,
12 69:3, 5, 10,
12, 14, 16 70:3,
5, 7, 9 82:2, 4
84:1, 5, 10 85:3,
<i>14</i> 86: <i>14</i> 87: <i>8</i> ,
11, 14, 21 88:4
89:15, 20 93:19
94:4, 12 95:8
99:8 100:11
101:14, 18, 21
102:3, 13, 17
103:10 104:1, 8,
11, 16, 20 105:4,
7, 10 106:3, 5,
18, 20 108:21 109:5 140:17
109:5 140:17
142:12 143:1, 7

```
148:6 149:19
152:5 153:8
154:5, 10
155:11, 13
158:14 160:5
162:1 174:6
176:3, 10, 12
177:21 179:5
180:9 182:12
186:3 188:10,
15 190:8
191:17 192:1
193:6 194:4, 10,
16 195:4 197:3
199:11 201:2,
11 202:18
205:19 206:2
Commissions
6:5
commit 159:6
commitment
129:16 192:19
committed
43:10 45:1
Committee 4:8
29:11, 12, 15, 16,
19, 20 30:21
31:4 190:19, 21
191:1, 3, 16, 18,
21 192:2, 10
193:8, 10 194:5,
11 200:20
committees 29:8
common 96:18
128:5 133:5
206:7
communicated
128:5
communicating
50:1 134:1
communication
59:6 75:15
115:19 134:13
communications
31:21
communities
44:12 100:14
112:6 144:2
192:17, 20
```

community 24:16 29:16 30:13, 18, 20 31:3, 6, 10, 13 36:20 41:3 42:4, 14 43:5 44:15 45:1, 2, 14, 16, 17 46:1, 5, 21 47:10 52:5 54:20 57:8 59:17 60:19 61:7, 9 91:10 170:17, 21 189:15 190:5 202:14 **Company** 24:10 comparable 116:10 **compare** 56:12 149:6 compared 72:3 74:21 95:17 96:13 148:20 153:10 197:12 comparing 139:6, 13 comparison 96:1 98:2 120:9 121:7 124:18 156:4 177:19 178:5 comparisons 148:16, 18 149:*1* Compass 37:2 110:12 111:3 112:21 192:21 compensation 14:18 40:14, 17 61:20 62:21 **compete** 32:18, 20 33:1.5 competitions 32:20 competitive 40:1 compilation 114:10 complement

complete 49:5 91:21 94:8 95:20 completed 91:2 104:9 completely 178:2 completing 90:19 201:18 **complex** 72:15 108:8 complexity 152:16, 18 compliment 173:*3* **comply** 76:17 component 112:9 186:13 components 111:20 126:8 comprehension 135:2 153:*1* Comprehensive 45:12 compression 36:9 comprised 106:7 computer 154:6 161:5 concentrate 198:15 concentrated 161:18 concentrating 132:11 **concept** 62:16 concepts 63:17 123:20 **concern** 91:16 188:11 concerned 96:11 concerns 24:19 38:11 57:2 98:4 114:17 115:1 154:13 conclude 26:8

72:12

202:15

concluded 136:7

Proceedings - August 25
concludes
32: <i>19</i> 140: <i>12</i>
concurrently 153:3
condition 86:4
88:18, 21 89:4,
18 108:1
conditioned
76: <i>11</i>
conditioning
54:14 74:21
83:18
conditions 85:5,
7 111:6
conducive 82:20
conduct 5:17
15:2 24:2 <i>1</i>
26: <i>4</i> 117:2, 2 <i>1</i>
118:3, 6 186:12
187:2
conducted
82:17
conferences
114:18 116:2
confident
147:19
confirm 64:10
105: <i>17</i>
conflict 118: <i>19</i>
confusing
72:14 84:12
congratulate
201:14, 17
Congratulations
24:11, 13 167:4
connect 193:9
205:7
connected
147:17 157:18
160:17 204:18
connecting
205:9
connections
205:13
Connelly 110:6
112: <i>14</i> , <i>16</i>
114: <i>1</i> 115: <i>4</i> , 8
117:20, 2 <i>1</i>
119:12 162:7,
10, 15 174:21

175:12, 19 176:2, 4, 6, 11, *13* 178:*3* 180:18 183:17 Conscious 117:2 171:9 consent 6:7 15:13 consequences 117:11 consider 8:3 15:3 30:4 176:18 Consideration 3:4 5:20 68:16 89:8 considered 78:19 99:11 115:11 considering 11:5 consistency 60:16 144:11 Consistent 115:12, 17 118:21 132:16 171:6. 12 185:16 consistently 132:7 133:*1* 143:19 156:21 159:12 **constant** 134:*13* constituents 38:16 constitute 7:20 constraints 76:10 **construct** 71:*13* constructed 10:18 84:7 construction 75:1 82:9 95:5 103:8, 9, 11 104:15 Consult 15:1 consultant 85:20 92:2

contact 12:5 34:20 38:9, 14 118:13 172:4 **content** 63:*3* 112:*1* 122:*18* 123:18 127:16 132:12, 17 133:12 134:2 155:*4* 161:*1*, *6*, *13* 187:7 continually 59:14 160:2 **continue** 60:*17* 61:7 119:7 124:10 127:21 130:14 131:4 136:18 137:8, *19* 141:6 169:10, 16 182:3 196:6 200:6, 10, 11 204:10 continued 43:20 61:6 131:*1* 196:20 continues 38:12 52:2 136:7 continuity 60:16 continuous 55:16 112:12 136:10 continuously 133:21 contracts 145:*18* 191:*1*, *3*, contrast 120:6 contributing 136:16 control 57:9 63:11 149:3 203:13 **controls** 203:13 controversial 54:15 convention 30:17 conversation 28:15 181:8

conversations 126:20 146:4 159:*1*, *7* 170:*1*2 172:1, 2 189:19 convert 83:4 coordinate 173:20 Coordinator 46:*1* **Coppin** 33:9 **copy** 78:5 109:9 core 27:15 120:3, 8 121:2. 6, 19 133:6 160:7 corner 73:19, 20 133:3 **correct** 10:18, 19 12:17, 18 208:7 correlate 126:9 correlation 174:19 177:18 178:*1*, *6* 180:*13*, 16, 21 182:6 **costs** 107:8 **Council** 29:1, 7 31:9, 17 38:14 51:4 193:16 councils 29:9 counsel 15:1 counselors 114:10 116:1 118:15 119:5 counties 72:5 73:8 148:19, 21 countless 35:15 **country** 44:10 55:18 COUNTY 1:2 3:10, 11 5:5, 9 8:20 25:20 26:14 29:2, 7 30:6, 18 32:7, 12 34:16 36:7, 12, 13 38:14, 20 39:11 40:7, 9 42:5 43:13, 21 44:5, 8 46:4

47:*7* 49:*1* 51:*3*, 4 52:10, 19 57:3 59:3, 4, 7, 16 62:17 71:21 72:10, 20 73:6 74:15 75:4, 5, 6, 7 80:19 81:3, 6 84:13, 15 85:2, 21 88:19 89:11 90:10 92:7, 8, 20 94:19 95:2 99:4 101:10 103:12 104:14 106:7, 10 107:5, 9, 10 108:11, 13 193:15, 16 202:7 203:7 **county's** 90:20 **couple** 114:7 155:18 **courage** 27:21 **course** 25:12 44:19 110:20 111:9, 21 113:21 119:16, 19 120:18 121:15 122:13 124:3 125:7 138:10, 17, 20 140:3 149:16 152:15 153:6 157:8 177:7, 8, 9, 10, 12, 19, 20 178:8 181:3, 5 182:21 202:19 courses 40:4 63:6 152:11 177:11, 13 178:5 **court** 101:4 **courts** 202:13 **Courvn** 33:7 **cover** 63:2 **covered** 204:5 **COVID** 58:11 COVID-19 113:5 **CRC** 1:21 create 40:1

187:4 200:11

60:18 61:7

112:10 127:10
142:8, 9
created 29:12
45:18 59:20
43.10 39.20
60: <i>1</i> 118: <i>12</i> 147: <i>5</i> 173: <i>15</i>
creates 171:4
creating 59:6,
21 161:4
creative 63:6 157: <i>12</i> 186: <i>18</i>
creatively 63:4
creativity
157:19
credit 72:5
180:2
credits 150:5, 6, 13, 17 151:2, 4
<i>13</i> , <i>17</i> 151:2, <i>4</i>
Crime 55:16
criteria 80:5 critical 112:20
113:7 129:20
critics 27:13, 21
cross 128:8
C's 174:18
CTE 40:3
cultivate 158:2
Cultural 32: <i>13</i>
culturally 32:17
culture 42: <i>15</i>
43:9 158: <i>1</i>
curious 183: <i>12</i>
current 42:6
60:12 111:15
123:2 <i>1</i>
currently 38:5
60:10, 11
165:18, 20
167:9 168:8
curricular
123: <i>11</i>
Curriculum
29:11, 13
122:17, 19
133: <i>4</i> 191: <i>15</i> ,
18
curriculum-
based 146: <i>1</i>
custodians
198:5

022
customize 145:12 cut 81:12 cutting 186:17 cycle 68:19 72:16 112:10 cycles 72:12, 13
<d> D.1 15:18 16:4 D.2 17:10 18:10, 13, 17 D.3 18:10, 13, 18</d>
D.4 17:10 18:11, 13 20:9 daily 132:6 171:1 dais 146:11 199:12 200:14
Dance 55:9 Darren 3:19 50:19 DARRYL 6:2 18:5, 7 22:2 23:20 24:4
145:8 173:14 175:2 176:5 data 8:4 78:13 110:20 111:10 112:7, 11, 14
114:2 116:11 123:21 124:3, 4 126:16 127:10 129:2 130:9 131:19 132:10, 19 133:7 141:2,
4, 12 142:7 145:10, 13, 19 146:2, 21 148:10, 17 149:7 153:13 154:13 159:2,
16 160:12 168:10 174:14 175:16 178:7 179:2 184:5

185:13 192:9

196:7

```
databases
180:20
date 9:7 11:6,
7 15:7 96:1
dates 77:2
193:8
day 28:14
35:16 41:6
44:17 48:6
49:10, 11 96:15
98:18 124:1
143:4, 12, 15
144:3 146:8
148:3 150:12.
14 159:18
171:13 175:21
197:8, 15
days 184:17, 19
daytime 189:10
de 118:20
deadline 77:7
dealing 60:15
154:19 168:18
dealt 57:16
Debbie 44:3
deceased 15:14
decide 39:8
86:16 108:12
decided 39:9
decides 62:10
108:9
deciding 145:3
decision 9:21
11:14 104:12
105:19 108:3, 7
130:4
decisions 10:7
39:8 64:7
67:20 97:10
110:21 111:12
112:8 126:19
decline 113:16
156:13
declined 113:18
116:13
decrease 122:4
135:16
decreased
121:9 137:17
```

dedication 28:19 110:15 137:11 **deducted** 86:21 **deep** 192:18 **Deer** 74:9 105:13 **defense** 51:*1* **delay** 62:1 delayed 7:21 **deletion** 130:18 **delivers** 49:21 **demand** 28:*3* demographics 55:4 143:2 demolish 87:4 demonstrate 175:7 176:19 180:3 188:5 demonstrated 165:8 demonstrating 164:5 180:5 **demotion** 14:18 denying 27:8 departed 54:17 **Department** 37:20 125:14, 16, 18 143:20 144:7 dependent 108:12 depending 72:5 73:6 114:17 176:2*1* depleted 104:4 **deploy** 127:14 deploying 127:4 depression 43:16 **depth** 129:2 **Deputy** 31:15 described 57:4 143:17 description 144:9 **deserve** 27:18 deserves 33:13 41:19

design 86:11 92:20, 21 94:8 95:3, 4 103:6, 7, 13 104:6, 9 designated 25:10 designation 162:19 designed 32:15 82:12 despite 18:1 detailed 73:9 76:21 96:12, 13 details 9:7 78:3 91:10 172:18 deteriorating 54:12 determine 9:17 97:5 142:4 145:13 164:13 determined 127:12 develop 40:3 132:16 153:1 185:15 developed 130:4, 14 131:13, 19 133:18 developing 119:8 171:7 182:9 development 28:9, 10 45:14 132:15 133:10 140:1 172:12 173:19 189:12 developmentally 156:4 developments 128:2 deviation 86:2 **Deville** 54:8 **Devon** 33:18 diagnostic 123:1 **dialogue** 134:10 dialogues 189:21

192:12

dollar 100:20

Donahue 12:10

difference 45:2
53:19 74:3
107:5 175:20
205:15
different 61: <i>19</i> 72: <i>12</i> , <i>13</i> 80:2,
5 97:1 98:9, 13
106:8 113:5
114:17 118:11,
16 149:5
171:10 176:18
177:11, 20
178:16 179:8, 9
181: <i>3</i> 184: <i>13</i>
196: <i>13</i> 203: <i>5</i> , <i>6</i>
differentiate
107:9
differentiated
188:8
differently
165:6
difficult 83:1
156:3 199:7
difficulties
54:21
dignity 198:4, 7 199:6
digs 143:11
diligently 92:2
direct 115:2 <i>1</i> 125: <i>17</i> 147: <i>4</i>
123.17 147.4 177:17
directly 126:9
143: <i>18</i>
Director 43:3
71:4 110:4
125:18 126:1, 4,
11 128:8
directors
127:20 128:10,
16
disabilities
51:13
disaggregated
184:5
disaggregating
132:10
disappear 54:18
disciplinary
117:12

022
discipline 14:17
54:13 117:3
119:15 171:9
discuss 14:16
53:7, 9 128: <i>18</i> 160:7
discussed 10:11
100:19 130:21
133: <i>13</i>
discussing
92: <i>13</i> 128: <i>17</i> discussion 8: <i>14</i> ,
16, 17 16:1
17:14 22:14
64:20 69:8
128: <i>12</i> 130: <i>3</i>
182: <i>15</i>
displayed 116:8 138: <i>11</i> 139:2
displays 113:13
115:9 119:18
120:17 121:14
disproportionalit
y 130:5
disproportionate ly 142:6, 13
dispute 25:21
disrespected
28:7
disrespectful
51:19 disruption
170:2, <i>3</i>
disruptions
170:5, 9
disruptive
43:10 51:19 disrupts 26:3
distinction
71:17
distinguishes
152:17
Distribution 119:21 120:19
121:17 138:10
139:2 182:21
district 40:19
111:17 192:8
202:5

dive 188:12, 20

```
diverse 37:4
106:7
Diversity 29:19,
20
divisional 128:8
divisions 128:11
Dixit 70:20, 21
71:3 77:18
78:3, 8 79:1, 20
80:7, 11 81:10,
16, 18 82:2, 11
84:4, 9, 15
85:12, 16 87:2,
9, 13, 17 88:1, 5,
16 89:19 90:7,
17 91:8, 15, 19
92:4, 6, 9, 11, 14,
17 93:4, 6, 18
94:2, 6 95:2, 20
96:10 97:17
98:5 99:1, 16,
21 100:4, 7, 10
101:6, 17, 20
102:2, 5, 14
103:6, 12 104:3,
10, 13, 18 105:2,
3, 21 106:4, 13,
21 107:17
108:21 109:11,
12
Dixon 95:11
document
73:20 76:12
77:21 78:10, 11
91:21 193:21
documented
51:16
documents
76:4 107:16
doing 33:13
56:21 58:7
62:11 143:9
161:4, 19
163:20 164:1
165:4, 8 175:15
179:17 181:10
192:14 196:21
197:16 204:1
205:13
```

```
Donahue's 9:6
doubling 140:20
doubt 57:21
dove 187:7
dovetail 100:12
dozens 76:16,
17
Dr 5:21 6:2
7:6, 14 14:4
17:1 18:5, 7
19:20 21:10
22:1, 2 23:11,
18, 20 24:4
27:4 29:5
31:15 32:9
33:2 35:1, 7
36:6 39:1, 15
42:20 43:18
44:1, 7 45:10
54:8, 14, 16
55:2, 9, 10, 12,
14 56:6, 9, 18,
19 59:9 61:14
65:17 67:9
68:6, 13 70:6
71:1 84:21
93:7 109:8, 16,
21 110:3, 5
112:16 115:3, 6
122:8, 11
125:11 137:13,
16 140:10
141:14, 20
143:8 144:10
145:8 146:13
148:4, 9 149:18,
20 152:10
157:2, 3 163:2,
5, 10, 15, 16, 18,
21 164:4, 11, 19
165:1 166:7, 8,
11 173:14
175:2 176:5
185:12 195:9,
11 202:1, 2, 17
dramatically
29:9
```

drawing 33:13, 16, 18 34:10 **drift** 164:20 **drill** 182:13 **drive** 97:2 177:6 driven 112:11 202:8 drivers 51:21 **driver's** 175:9 **dropped** 162:*14* drugs 52:21 **dual** 62:17 **due** 52:18 130:17 135:10 156:*15* **Dulaney** 94:18, 20 95:3 103:1, *3* 104:1, 14 **Dulanev's** 103:6 104:6 **duly** 11:10 **Dundalk** 53:13 74:10 99:16 **Duque** 68:4, 9, 11, 12 duration 40:10 dust 28:4 dysfunctional 54:12 < E >**E.1** 22:9 **eagerly** 61:16 **Earlier** 14:14 55:6 99:15 103:18 189:6 early 62:12 91:3 151:3 158:8 earn 121:1 139:7 **earned** 120:3 121:4, 18, 21 138:13 139:12

earning 120:8,

11, 14 121:6, 9, 12 122:2, 4, 6

139:4, 16, 18

1 Toccedings Trugust 2.
earns 177:14, 16
earplug 162: <i>14</i>
easy 205:3
echoes 37:2
Ed 29:4 38:18
39:7
educate 53:11
educating 134: <i>19</i>
EDUCATION
1:1, 8 5:4, 9, 13
24:20 25:20
26:13, 18 27:9,
17 30:4 37:20
38:5, 10, 11, 15
39:20 41:20
43:11 50:21
51:2, 9, 13 52:5
54:10 57:10, 20 58:6, 8, 16 63:1
68:7 82:16
113.2 117.2
119:6 125:2 <i>1</i>
127:17 136:11,
<i>15, 19</i> 196: <i>1</i>
203:2 <i>1</i>
educational
40:2 44:14
89:2 108:1, 17 113:10 118:16
180:19
educator 36:21
47:17 49:5
educators
35: <i>11</i> , <i>15</i> 36: <i>15</i> ,
18 37:5, 6 effect 46:3
61:2
effective 37:4
126:13 132:17
133: <i>16</i>
effectively 42:3
efficiently 5:17
efforts 102:9
205:5 eight 7:11
46:6 121: <i>1</i>
178:10, 14, 15
eighth 175:14
_

022
either 101:10,
15 137:2
202: <i>19</i> ELA 132: <i>1</i>
140:20 153:8, 9
178: <i>10</i> , <i>11</i>
elaborate
141: <i>13</i>
elected 11:11
54:7 102:9
electives 63:7
151:5
electronic 25:8
elementary
54:4 74:9, 10
105:14 116:14
119:19 120:5
129: <i>1</i> 137: <i>19</i> 138: <i>12</i> 139: <i>5</i>
138.12 139.3 140:18 146:20,
21 151:10
155:4 156:20
160: <i>11</i> 161:9,
19 170:10
186: <i>16</i> 188: <i>6</i>
elements 111:19
Elmendorf
110:5 137: <i>13</i> ,
16 153:12
154:9 163: <i>3</i> , <i>5</i> ,
10, 15, 18 164:4,
11 166:8, 11
email 10:17
11:8 26: <i>16</i>
63:19
embark 197:5
embed 150:14
embedded
122:18
Embrace 28:9
emerged 130: <i>13</i>
emergencies
126:2
emotional
35: <i>17</i> 52: <i>4</i>
189:9
emphasis 75:18
emphasize
43: <i>13</i>

employed
60:10, 11
employee 25:18
26:12
employees
14: <i>19</i> 17:20, 21
employment
14: <i>17</i>
empty 36: <i>1</i> enclosed 83: <i>20</i>
encourage
25:15, 21 32:16
63:12 138:3
193:2
encouraged
60:8 125:7
150: <i>1</i> 186:7
encouragement
30:14
encouraging 194: <i>18</i>
endemic 154:20
ends 130:11
energy 157:13,
19
enforced 197: <i>12</i>
engage 59:14
128: <i>12</i> 153: <i>4</i>
157: <i>12</i> 187: <i>21</i>
197: <i>17</i>
engaged 136:3
156:2 <i>1</i> 181: <i>15</i> 186:2 <i>0</i>
Engagement
30.13 31.5 21
112:1 134:5
135:11 185:20
190:2
English 3:11
32:6, 8, 11
127:17 138:20
152:6, 8, 9, 11,
12, 13, 14, 15
153:2 154: <i>4</i> 160: <i>14</i>
English-
language
138: <i>18</i> 139: <i>9</i>
enhance 138: <i>3</i>
oniov 45:3

enjoyed 48: <i>3</i>
186:6
enjoying 60: <i>13</i> enlighten 170: <i>4</i>
enlightened
155:16
enrichment
181: <i>12</i>
enroll 150: <i>1</i>
enrolled 54:4
151:12
enrollment
163:10, 11
ensure 98:2
126:4 127:20
128:4 133:2
ensuring
110: <i>16</i> 125: <i>19</i> 126: <i>13</i>
entails 75: <i>1</i> enter 179: <i>15</i>
199: <i>15</i>
entering 60:7 entertain 13:3
enthused 60:5
195: <i>17</i>
entire 75:2
76: <i>13</i> , <i>18</i> 132: <i>1</i>
entitled 11: <i>13</i>
entity 72:7
161: <i>17</i>
environment
71:14 76:3
82:19 117:6, 15
129:20 130: <i>1</i>
171: <i>4</i>
Environments
113: <i>4</i> 116:2 <i>1</i>
188: <i>19</i>
equal 48:15
equals 52:4
equate 175:8
equates 177:6
equipment
96:15, 16
equitable
127:18
Equity 29:20 30:9 41:10
42:9 52: <i>3</i> 55: <i>5</i>
,,

89:2 108:2
111:1 136:12
191:20 192:2,
17, 20
Eric 110:4
146: <i>14</i>
Erin 2:6
escalation
118:2 <i>1</i>
especially
40:20 75:8
148:8 185:2
186:7, 13, 16
201:4 206:4
Esq 4:4
essay 206:6
essence 189:11,
14
essential
122:21 126:8
establish 158:17
established
108:8 133:11
estimate 74:13
ethnic 57:19
evaluate 111:18
evaluating
144:5
evaluation
14:19 88:19
98:9, 12
evening 5:2, 18
12:4, 11 14:14
15:10 27:1, 2
29:2.3.32:8
35:5, 6 37: <i>18</i>
39:14, 15 42:19,
20 45:7, 8
47:12, 13 50:20
54:2 56:19
58:21 61:12, 13
64:3, 4 68:4, 5,
6, 8, 12, 15
70:21 90:5, 7
109: <i>17</i> , <i>19</i> , <i>21</i>
110:3, 7 114:3
129:7 152: <i>13</i>
195: <i>4</i> 200: <i>19</i>
evening's 25:5

enjoy 45:3

110000000000000000000000000000000000000
event 44:4
52:15 59:8
events 30:15,
19 134:5
eventually
50:11
everybody
197:7, 19, 20
198:8, 10 204:5
206:18
everyone's
195:7
evident 55:5
evolutions 165:9
evolve 136:9
evolving 76:12
137:11
exact 86:8
exactly 85:16
130:15 180:14
examine 112:4
examiner's
64: <i>13</i> 66: <i>6</i>
examining 107: <i>15</i> 165: <i>4</i>
example 45:3
58:2 79:6
83:18 93:14
94:6 99:2
111:2 123:8
143:10 146:9
150:3 152:16
153:2, 5
examples 63: <i>3</i>
127: <i>19</i> 170: <i>6</i>
exceed 83:10
112:18
exceeding
120:13 121:11
135:2 <i>1</i>
exceedingly
75:21
exceeds 73:11
Excellence
110: <i>13</i> 193: <i>1</i>
excellent 82:11
136:15 143:10
185:5
Exceptional
29:12

)22
excited 29:7
91:20 195:7
196:4 198:2
199:16 206:13,
14
exciting 195:6,
13, 17 201:6
excuse 24:7
59:1 105:4
134:9 195:10
excused 162:8
executive 36:7
51:4 57:3 71:3
110:4 125:18
126:1, 4, 11
127:20 128:8,
10 143:21
193:16
executives 75:7
exhausted 81:2
Exhibit 15:18
20:9 22:9 69:2
Exhibits 17:10
18: <i>17</i>
existing 25:21
54:17
expand 124:10
expanded
29: <i>14</i> , <i>18</i>
151:18
expectation
118:2
expectations
117: <i>14</i> 127: <i>1</i>
129:21
expense 41:20
experience 24:9
84: <i>19</i> 86:8
experiences
49: <i>15</i> 123: <i>19</i>
183:21 200:13
203:6
experiencing
154: <i>3</i>
experiments
161: <i>3</i>
experts 127:16
135: <i>13</i>
133.13

expired 26:9

explain 82:6 88:12 95:1 142:12 explained 153:15 explanation 93:8 103:4 explicitly 118:1 155:9 188:9, 16 explore 161:10 exposed 152:20 exposure 153:4
161: <i>13</i> express 75:6
195: <i>14</i>
expressing 27:6 extended 150:12 extensive
180:21 exterior 84:5 external 111:17 extra 8:21 180:1 186:15 201:4
201:4 extracurricular 157:10, 17
extremely 31:18 44:14 75:14 84:19 199:7
< F > face 28:12
131:15 faced 47:5 54:21 154:2 facets 30:11 facilitate 140:6 facilitated 102:21 facilitator 189:16 facilitators 31:6 facilities 10:4, 8 24:1, 6, 9 71:4 84:3 85:5, 7 86:17 88:9 facility 9:12 95:14 96:9

facing 47:4
55:1
fact 37:21 46:4 48:11
86:7 179: <i>11</i>
182:16
factor 80:8
factor 80:8 105:18 112:21
185:9
factors 63:10 88:21 89:8
88:21 89:8 108:2
faculty 33:9
143: <i>13</i> , <i>19</i>
fading 165:15
fail 86:7, 10
99:3 153:9
failed 7:13, 17
149: <i>10</i> , <i>16</i> failing 52: <i>5</i>
99:1, 3 120:5
121:4, 21
149: <i>12</i> 150: <i>4</i>
fails 7:12
96: <i>15</i> 152: <i>5</i>
failure 75:21
fair 30:16 31:1,
7 44:7 45:19 46:7 47:9
59: <i>19</i>
fairs 46:2
faith 97:5
fall 28:4 91:3
168:7 193: <i>12</i>
203:2
falling 130:12
familiar 84: <i>11</i> 108: <i>21</i> 124:8
familiarity
173: <i>1</i>
families 31: <i>13</i>
44:11 114:16
134: <i>1</i> , <i>4</i> 140: <i>5</i>
151:11 164:12
189:4, 17 205:7,
9 Family 29:14,
15 30:12, 20
31:5 62:2
114:18 115:19

129:13, 16
130:16, 20
130:70, 20
136:12, 18
137:4 150:8
151:12 171:4
186: <i>14</i> 188: <i>21</i>
190:2 204:10
fantastic 176:7
far 83: <i>10</i> 89: <i>3</i>
106: <i>14</i> 115: <i>6</i>
129:10 135:8
136:2 201:8
203:8
FARM 88:10
FARMS 79:7
90:2 109:2
fashioned
124:19
fast 148:7
faster 46:14
Favor 7:11
20:5
favorite 199:21
200:4
fear 168:19
February 193:9
federal 151:19
165: <i>18</i> 180:20
203:12
feed 146:21
147: <i>1</i>
feedback
126:12 133:15
134:8
feeder 147:3, 4
feeds 58:3
feel 12:7 28:7
40:6 61:18
144:6 147:19
156.3 157.2
156:3 157:2 160:16 171:19
170.70
179:20
feeling 129:21 159:15, 17
159:15, 1/
feels 62:13, 15
180: <i>15</i>
Felicia 2:8
felt 164:15

fentanyl 52:19

Troccodings - August 25, 2
Fest 30:19
205:6
Feur 31:2
fewer 25:12
179:11, 16
fiction 161:11
Fidelity 133: <i>18</i>
Field 24:6
163: <i>1</i>
fifth 98:11
120:14 175:13
fight 52:20
fights 51:15, 17
figure 82:10
118:10
figured 48: <i>14</i>
file 208:4
files 208:7
fill 62:18
filling 63:14
Filmmaking
33:20
final 61:11
90:19 91:10
102:5
Finally 31:14
138:19
financial 40:14,
16 find 30:9 36:8,
14 37:7 63:11
76:5 91: <i>11</i>
158: <i>10</i> 171:2 <i>1</i>
194:19
findings 128:1
fine 50:3, 14
158:1 181:10
184:3
finished 95:16
FiOS 5:16
firm 53:5
first 5:19
26:21 31:15
35:10 37:16
45:20, 21 51:10
54:4 59:10, 11
76: <i>19</i> 77: <i>7</i>
79:4 88:5, 17
95:19 98:11
120:12 121:10
·

22
122:5, <i>16</i> 132: <i>17</i> 133: <i>16</i>
134:17 133:10 136:13 138:2
136: <i>13</i> 138:2 154: <i>15</i> 158: <i>12</i>
168:2 181: <i>17</i>
186: <i>5</i> , <i>14</i>
190:21 200:17
202:4 Fiscal 4:5, 6
68:2 69: <i>1</i>
70:18 73:17
74:8 75:7
83:15 85:2
87:10
fit 177: <i>11</i> fitness 43: <i>14</i>
five 39:5 49:3
57:2 62:3
119:20 120:1, 3,
8 131:18
138: <i>13</i> 178: <i>14</i>
five-hour 61:2 <i>1</i> five-year 36: <i>11</i>
fix 39:2 86:14
fixing 86·10
Flag 5:6 flags 95:18
flags 95:18
flashlight
111: <i>10</i> flexible 117: <i>7</i>
152:3
flight 61: <i>16</i> , <i>17</i> ,
20
floor 77:17
82: <i>13</i> fluctuate 124: <i>20</i>
fluctuated
168: <i>17</i>
fluency 123: <i>14</i>
135:2
fly 62:9
focus 29:17 30:9 36:4, 5
57:20 58:5, 8
59:12 110:13
113: <i>3</i> 120: <i>18</i> 121: <i>15</i> 137: <i>6</i>
146:9, 13
147:16 162:10,

19 180:12

186:12 187:2
192: <i>18</i> 204: <i>1</i>
focused 58:1
159:6 182: <i>16</i> ,
17
focusing 146: <i>14</i>
folks 48:10
75:8 89:11
203:11 205:6
206:3, 7
follow 18:5, 7
24:20 80:15
92:6 95: <i>11</i> 169:9 197: <i>10</i>
followed 54:5
112: <i>13</i> 116: <i>15</i>
117:11
following 14: <i>16</i>
15: <i>13</i> 22: <i>4</i>
41:21 62:6
41:2 <i>1</i> 62:6 64:7 75:1 <i>1</i> 80:19 197:15
80:19 197:15
food 55:20
footnote 79:11
forbid 182: <i>1</i>
foregoing 208:6
foregoing-
entitled 208:5
forgetting 187:7
format 78:2 79:4, 5 164:2
formative 177:5
former 45:21
46:9 155:20 169: <i>1</i> 9
forms 76:17
81: <i>3</i> 158: <i>1</i>
formula 81:3
108:8, 9
forth 36:10
81: <i>14</i>
fortunate
170:14 189:15
190:3
fortunately
153: <i>17</i>
forum 25:18
forward 22:4

60:18 61:4 63:16 100:17 110:7 111:*13* 118:4 130:20 131:5 143:10 144:15 145:7 165:17 166:2 171:2*1* 186:*1* 196:*21* **foster** 61:8 fostered 59:5 159:*11* **found** 15:6 52:9 82:18 171:5 184:7, 9 189:7 Foundation 47:1 130:12 foundational 123:3, 4 **four** 33:10 39:5 46:6 54:5 58:1 79:12, 13 113:14, 18 115:10, 14 116:8, *14* 119:20, 21 120:1, 3, 7, 9, 20 121:7 122:2 137:14, 19 138:*12*, *13* 139:3, 5, 8, 14, *17* 175:*4* **Fourth** 109:15 110:8 112:15 120:6, 13, 14 121:4, 10, 21 122:5 124:3 149:9, 15 156:13 167:17, 18 179:10, 12, *13, 19* 180:*3* 196:16, 18 202:5 fraction 49:4 framework 172:9, 10 **France** 62:6

Free 30:16 41:19 62:11 124:15 157:2 frequently 96:15 133:9 **friends** 48:13 62:5 front 79:10, 12 101:7 114:3 168:11 172:20 **frowned** 51:21 **fuel** 157:13 **fulfill** 182:3 196:4 **full** 12:6 33:10 47:21 50:10 127:10 171:20 208:6 **full-time** 163:*11* fully 74:7, 9, 12 93:16 153:18 166:11 167:11 **fun** 186:19 **function** 75:19 **fund** 9:18 73:11 74:9 80:18, 19 81:5, 6, 14 82:9 83:11 84:13 86:5 89:6 102:10 108:12, 13 **funded** 74:8, 12 75:4 79:15 80:17 81:13 85:21 86:1 92:7 93:16 94:7, 18 108:10, 11 165:18 **funding** 8:18, 21 10:7 36:11 56:5 71:19 72:8 73:8 74:5 75:10 78:16 79:9 80:1, 4, 6, 9 81:1 83:9, 12, 16 86:18 88:6, 15 94:20 95:6 97:10 102:20

31:20 32:2

34:15 37:9

103:2, 19 166:5	183:2, 4 189:14	107:20 108:10,	19:4, 6, 8, 10, 12,	121:1, 15, 18
fundings 75:9	202:3 206:8	11 122:16	14, 16, 18, 20	135:2 <i>1</i> 138: <i>13</i>
Funds 72:2, 20	Gilting 33:19	134:20 142:20	20:1, 3, 5, 15, 17,	139:4, 7 149:9,
75:5 76:10	34:3	145:4 148:7	19, 21 21:2, 4, 6,	<i>11</i> 154: <i>4</i>
78:20 80: <i>13</i>	give 35:1 39:8	159:3, 4, 5, 20	8, 10, 12, 14, 16	174:12, 20
81: <i>15</i> 95: <i>3</i>	58:2 85:12	162:3 164:20	22:16, 18, 20	175: <i>11</i> , <i>13</i>
103:7, 8, 13, 17,	91:14, 15 99:2	168:20 172:11	23:1, 3, 5, 7, 9,	177:7, <i>14</i> , <i>19</i>
<i>20</i> 104: <i>13</i>	103:16 123:8	178:18 179:1,	11, 13, 15, 17	178:9 179: <i>11</i> ,
151: <i>19</i>	162:12 175:18	19 181:12	64:14 65:1, 3, 5,	14, 16, 20 180:6,
further 92:19	181:20 192:3	183:2 <i>1</i> 187:3,	7, 9, 11, 13, 15,	<i>13</i> 183: <i>3</i>
140:2 <i>1</i> 182: <i>14</i>	given 56:12	11, 13, 14, 20	17, 19, 21 66:2,	196: <i>19</i>
208:6	72:10, 11 80:10	188:20 193:9	8, 16, 18, 20	graduate
future 40:6	81:8 171:13	197: <i>14</i> 198: <i>3</i> , <i>9</i> ,	67:1, 3, 5, 7, 9,	110:16 151:2
106:2 110: <i>15</i>	176:20 178: <i>16</i>	19 204:13	11, 13, 15 69:9,	graduated
111: <i>4</i> 136: <i>17</i>	glad 100:15	gold 32:20, 21	11, 13, 15, 17, 19	54:19
194: <i>14</i> 204: <i>3</i>	105:12 146:7	33:7, 16, 21	70:1, 2, 4, 6, 8,	graduates
FY2023 68:10	glance 120:10	34:8	10, 12 109:9	201:14
FY23 90:10	glass 171:20	gonna 148: <i>15</i>	Government	graduation
92:8	global 130: <i>13</i>	160:19 189:5	36:12 38:16	150:17 201:15,
FY24 92:12	GM 58:6	200:3 203:16	72:1 178:12	20
	Go 18:6 35:9	205:21	180:20 193:7	grant 30:8, 10
<g></g>	39: <i>4</i> 54: <i>15</i>	Good 5:2	203:12	57:6 82:10
gaining 62:8	55:10 58:12	15:10 27:1, 2	Governmental	84:2, 11 101:12
gains 139:9	63:9 72:15	29:2, 3 32:8	193:5	102:5, 7 151:19
game 181:18	81:2 84:18	35:5, 6 37:18	governor's	grants 8:21
gang's 109:18	99: <i>4</i> 110: <i>10</i>	39:14, 15 42:12,	101:16	72:21 101:15
gap 54:10 98:3	115:7 124:17	19, 20 43:14	grade 33:12	107:12 165:19
123:5 140:2 <i>1</i>	144:20 149:19	45:7, 8 47:12,	39:6 113: <i>14</i> , <i>15</i>	graphic 126:7
190: <i>1</i>	151:7 152:6, 7	13 48:7 50:20	115:10, 15	graphs 119: <i>18</i>
gaps 110: <i>14</i>	155:9 158: <i>15</i>	54:2 56:7, 8, 19	116:7 119:20	grateful 31: <i>14</i>
111:3 141:8	161:10 165:16	58:21 61:12, 13	120:5, 14, 19	195:19 205:5
152: <i>1</i>	174:19 175:15	64:3, 4 68:4, 5,	121:4, 16, 21	gratitude 75:6
gateway 49:15	178:20 182:2	12 70:21 79:2	123:9, 13	195: <i>14</i> 204: <i>9</i>
GE 58:6, 7	183:9 191:7	87:2 88:8, 16	124:15 131:18	great 28:13, 14,
Gen 39:7	193:2 198:19	90:5, 7 93:9	133:12, 14	15 30:17 37:14
General 3:13	199:16 201:8	94:12 96:6	138:16 139:2,	60:4 93:14
10:6 37:16	202:12 203:4	98:14 106:13	12, 16, 18	157:4 162:6
59:8 61:10	206:13, 14	109:17, 21	149:12 152:6, 7,	163:20 165: <i>1</i>
156:3 170:7	goal 98:10	129:7 141:6	9, 17 167:12, 15,	180:11 189:1
177:16	163:17	195:4 200:1, 2	17, 18 175:3	197:9, 20 200:9,
generally 72:2	goals 113:3	201:13	176:15, 21	19 204:2
Genius 192:4, 7	135:11, 19	gotten 199:6	177:7, 8, 12	greater 49:4
geometry 48:18	171:1, 2, 3, 14,	GOVER 6:11,	178:14, 15	106:14 164:6
178:11	15, 18	13, 15, 17, 19, 21	179:9 182:2 <i>1</i>	greatly 197:18
George 68:8	God 56:15	7:2, 4, 6, 8, 11	gradebook	greets 171:9, 10
getting 50:6	goes 89:3	13:8, 10, 12, 15,	179:12, 15	grew 48:21
74:5 96:6 97:7	196:17	17, 19, 21 14:2,	grader 33:8	ground 89:20,
140:19 143:18	going 32:21	4, 6, 8, 10 16:8,	grades 50:1	21
144:11 151:1	61:5, 8 71:10	10, 12, 14, 16, 18,	119:17, 19, 20	group 26:21
159: <i>17</i> 168: <i>13</i>	90:15 99:3	20 17:1, 3, 5, 7	120:1, 2, 7, 18	111:7 131:17

Proceedings - August 23,	2022
groups 98:13	hand
142:10	125:9
Grow 49:19	handl
50:5, 6, 16	hands
129:17 137:8	172:1
161: <i>14</i> 172: <i>1</i> , 2	hang
growing 31:9	happo
133:2	41:5
grown 48:1	72:17
growth 112:20	143:2
139:6	happe
GT 181:7	181:6
guardians 41:17	203:1
guess 95:19	happo
107:6, 8 155:2 <i>1</i>	36:10
156:18	144:1
guessing 183:10	146:4
guidelines 73:9	148:1
guides 126:12	178:1
guiding 132:20	187:1
gun 55:17	203:1
149:20	happo
gunpoint 52:13	124:1
guns 52:9	160: <i>I</i>
guys 199:19	happy hard
< H >	48: <i>13</i>
Hager 2:6 7:6,	144:3
7 14:4, 5 17:1,	204:1
2 19:20, 21	12
21:10, 11 23:11,	harde
12 65:17, 18	harde
67:9, 10 70:6, 7	Hartl
93:7, 19 94:4,	Hassa
12 95:8 148:4,	5:7
6 149:19 152:5	13:19
153:8 154:5, 10	15.17
155:11 202:17,	22:10
18	6 64
Hahn 31:17	65:11
Hairston 55:2	13 6
half 93:11	69:19
120:21 121:17	20 1:
	1

```
52:9
     9 164:4
     le 170:5
     s-on 161:3
     15
      206:9
     en 37:8
      53:8
     7 94:13
     20 205:18
     ened
     6 196:10
     14
     ening
     9 143:15
     16, 17
     4 147:12
     13 173:17
     17 182:16
     16 188:21
     15
     ens 53:12
     l 156:5
     15
     y 48:21
      34:11
     3 137:11
     3 201:18
     19 205:5,
     er 62:18
     est 27:9
     love 70:20
     an 2:12
     6:21 7:1
     9, 20 19:14,
     1:4, 5
     0, 11 23:5,
     1:16, 17
     1, 12 66:12,
     7:3, 4
     9 106:19,
20 155:12, 13
157:5 158:14
160:5 162:1
179:6 181:15
199:10, 11
204:21
Hassan's 196:8
```

haters 27:13
havoc 41:12
havoc 41: <i>12</i> he/him 47: <i>16</i>
HE22-11 64:7
HE22-16 64:8
66:7
head 27:14
47:8 56:5, 10
health 35:17
50:12 156:12
200:8
healthy 50:5
56:7 60:18, 21
73:1 78:17
198: <i>19</i>
hear 9:6 24:15
26:8 48:2
52.19 58.15
61:17 91:6
186: <i>11</i> 188: <i>11</i>
193: <i>1</i> 200: <i>13</i> ,
17 204:3
205:11
heard 33:8
52.16 54.20
53:16 54:20
94:5, 16 143:12
144:16 145:21
149: <i>13</i> 192: <i>11</i>
195: <i>16</i>
hearing 24:18
35:20 64: <i>13</i>
66:6
heart 129:15
Heather 173:19
heating 54:14 heaven 182:1
heaven 182: <i>1</i>
heavy 189:3
held 5:13
41:15, 17 52:5
64:14 134:4
189·20 191·18
195:9 197:15
207:1
Hello 59:1
nello 39:1
help 28: <i>3</i> 44: <i>16</i> 48: <i>12</i>
50:10, 16 81:6
97:4 99:5
107: <i>4</i> 114: <i>21</i>

```
123:17 124:4
145:1 148:17
149:6 153:1
158:10 164:14
165:12 182:2
196:4
helped 48:19
74:8 169:6
helpful 73:3
78:15 79:21
84:10 85:17
100:13 102:19
190:6
helping 44:13
50:15 118:9
197:17
helps 43:16
50:8 92:17
98:9 123:2
157:10 158:5
Henn 2:2 5:2,
3, 12 6:2, 6 7:9,
10, 12 8:5, 11,
13 9:5 10:1, 4,
10, 19 11:2, 12,
17, 18, 21 12:18
13:2, 6 14:8, 9,
11 15:11, 16, 20
16:1, 4, 6 17:5,
6, 8, 12, 14 18:3,
6, 12, 15, 20
19:2 20:3, 4, 6,
11, 13 21:14, 15,
17, 20 22:2, 7,
12, 14 23:15, 16,
18 24:13 27:3
28:21 29:4
30:12 32:5, 8
35:4, 6 37:15
39:13, 16 42:18,
21 45:6, 9
47:11, 13 50:18
53:21 56:17
58:20 61:11
63:21 64:4, 11,
18, 20 65:21
66:1, 3, 11, 14
67:13, 14, 16
68:1, 6, 21 69:4,
```

6, 20 70:10, 11,

12 16 21 77 10
13, 16, 21 77:18
78:6, 9 79:19,
16.0, 9 19.19,
21 80:8 81:8,
<i>11, 17, 20</i> 82: <i>3</i>
88:2 90:3 92:5, 10, 12, 15 93:1,
00.2 90.3 92.3,
10. 12. 15 93:1.
5.7.05.10.06.0
5, 7 95:10 96:8
97:8, 18 98:19
99:6 100:6, 9
104:19 105:1, 6,
9 106:19
108:19 109:3, 6,
14, 20 110:1
140:14 148:4
140:14 148:4
155:12 162:5
133.12 102.3
167:2 <i>1</i> 174: <i>4</i>
100.7 102.14
180:7 183: <i>14</i>
186:2 190: <i>11</i> ,
<i>17</i> 191:7, <i>15</i> , <i>20</i>
193:4, 20 194:7,
<i>13</i> 195: <i>3</i> 197: <i>1</i> ,
13 173.3 177.1,
21 199:10
201:1, 10
202:17 204:4
202.1/ 20 1 .7
205:20 206:16
205:20 206:16
205:20 206:16 Hereford 101:2,
205:20 206:16 Hereford 101:2,
205:20 206:16 Hereford 101:2,
205:20 206:16 Hereford 101:2,
205:20 206:16 Hereford 101:2, 3 high 32:16
205:20 206:16 Hereford 101:2, 3 high 32:16
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1,
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1,
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1,
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15,
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19 139:17 141:1 147:1 149:11
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19 139:17 141:1 147:1 149:11
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19 139:17 141:1 147:1 149:11 150:3 153:9, 19
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19 139:17 141:1 147:1 149:11 150:3 153:9, 19
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19 139:17 141:1 147:1 149:11 150:3 153:9, 19
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19 139:17 141:1 147:1 149:11 150:3 153:9, 19 155:5 156:4, 20 178:12 182:21
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19 139:17 141:1 147:1 149:11 150:3 153:9, 19 155:5 156:4, 20 178:12 182:21
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19 139:17 141:1 147:1 149:11 150:3 153:9, 19 155:5 156:4, 20 178:12 182:21 188:7
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19 139:17 141:1 147:1 149:11 150:3 153:9, 19 155:5 156:4, 20 178:12 182:21 188:7 higher 40:2
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19 139:17 141:1 147:1 149:11 150:3 153:9, 19 155:5 156:4, 20 178:12 182:21 188:7 higher 40:2
205:20 206:16 Hereford 101:2, 3 high 32:16 35:20 40:4, 21 48:3 52:14 53:13, 15 54:19 74:7, 10, 11 75:21 89:17 94:7 99:16, 17 100:15 101:2, 3 103:1, 10 104:1, 4 113:8, 20 116:15 121:15, 20 126:6 136:19 138:19 139:17 141:1 147:1 149:11 150:3 153:9, 19 155:5 156:4, 20 178:12 182:21 188:7

hallway 188:4

hallways 188:3

Hamini 34:3

171:20

100:1

hall 44:13

118:12, 20

12 122:2, 4, 7

125,10 120.0
135: <i>10</i> 139:8, <i>12</i> , <i>16</i> 142: <i>15</i>
12, 10 142:13
178:5 183:4
highest 115: <i>14</i> 141:9 182: <i>4</i> , <i>10</i>
141:9 182: <i>4</i> , <i>10</i>
highlight 74:2
highly 37:3
hire 53:4
hired 54:16
Hispanic 143:6
historic 101:2
historical 185:4
Historically
72:9
history 43:9
55:16
hit 52:12
141:3 147:16
200:16
hold 53:2
63:17 114:18
63: <i>17</i> 114: <i>18</i> 126:2 <i>1</i> 134: <i>8</i>
holistic 31:12
47: <i>1</i> 106: <i>10</i>
holistically
90: <i>1</i> 156:9
home 41:19
47:4, 5 55:19
61:16 62:3
92:16 114:16
131:11 134:21
140:5 154:2
186: <i>15</i> 196: <i>11</i>
homeschool
113:7 164:10
homework
186:18
honest 156:6
159:7
Honestly 58:10
honor 36:8
honored 129:7
honors 37: <i>1</i>
177:9, <i>14</i>
hoops 202: <i>3</i> hope 30: <i>4</i> , <i>9</i>
hope 30:4, 9
45: <i>3</i> 91: <i>1</i> , <i>4</i>
108:16 148:2
169:12 200:1,

022
18 201:2, 13 202:15 205:16 hopefully 195:1 hoping 34:12 200:7 horizon 87:20 hormones 156:5 hosted 46:2 hot 54:7 hours 62:3 86:9, 10 98:18 Housing 45:12, 14 hover 137:19 Howard 4:1 58:21 59:1, 3 hub 45:15 125:16 Hubert 43:3, 11 44:19 hubs 31:13 huge 36:16 199:14 human 157:7 humans 157:8 158:12 humble 56:9 humbly 27:12 hundreds 76:17 HVAC 9:1 24:8
<i>> IA 50:2, 14 IAC 7:18 8:4, 6 9:3 12:5, 7 85:4 97:9 98:3 idea 98:14 ideas 53:2, 3 118:18 161:21 identification 134:21 identified 46:21 98:3 113:2 130:6 141:12, 16 142:11 identify 78:18 118:16 124:4 142:9, 20</i>

151: <i>15</i> 152: <i>11</i>
170:2 <i>1</i>
ideology 57:19,
20
IEP 39:8, 9 IEPs 38:6
51: <i>12</i>
ignore 39:7 illness 184:20
illuminate
153: <i>14</i>
illuminating
59: <i>15</i>
ILT 172:8
ILTT 132:8
image 42:13
imagination 157:13
imagine 33:12
61: <i>14</i>
Imani 33:20
immediate
127:14 180:15
206:11
impact 61:9
76:3 113:4
135:9 136: <i>1</i>
140:3
imperative 46: <i>16</i> 50: <i>4</i>
133:4
implement
116: <i>18</i> 133: <i>17</i>
161:2 <i>1</i>
implementation
132:15 133:13
138:2 192:8
implemented 141: <i>17</i> 154: <i>14</i>
implementing
132: <i>17</i> 135: <i>13</i>
implore 36:11
importance
45: <i>16</i> 196: <i>1</i>
important
27:11 36:17
44: <i>14</i> 52: <i>3</i> 75: <i>14</i> 81: <i>4</i>
88:8 98: <i>14</i>
10.0 /0.17

19 119:7 126:*3* 127:11 148:13 151:5, 20 152:15 156:2, 8 157:6, 9, 11, 15 158:10 159:19 160:6, 9 165:17 184:7 196:8 201:20 202:14 importantly 53:9 131:4 135:15 145:11 **improve** 42:13, *16* 71:*13* 117:13 156:7 160:2 169:11 improved 139:15 159:2 **Improvement** 76:2, 13 82:6, 8 88:20 89:10 112:12 147:5, 7 173:16 **improvements** 9:1 88:7 159:20 168:16 improving 111:19 159:16 inappropriate 26:2 inaugural 44:4 **incentive** 135:18 incentivize 40:5 incentivized 42:2 incidences 192:11 **include** 111:*19* 115:17 117:7 123:11 138:7 200:13 **included** 74:17 75:3 79:8 88:10 118:18 including 111:17 123:13 129:13 137:9 Inclusion 29:19, 20

inconvenience 62:6 incorporate 151:16 161:15 **Incorporated** 45:12 117:6 increase 29:9 34:13 39:21 129:12 133:4 135:1, 2, 17 139:13 147:18 161:7 increased 31:20 41:8 50:11 116:12 120:12 126:9 136:2 139:19 192:12 increasing 55:*17* 141:*1* increasingly 135:12 incredible 32:2 incredibly 159:19 204:19 205:4 independent 57:7. 11 85:20 108:6 118:18 index 9:12 10:9 85:5, 8 86:18 indicate 81:3 120:11 121:8 122:3 indicated 31:19 90:17 103:17 106:14 111:16 indicates 79:13 86:6 138:16 indicating 77:11 79:11 indiscernible 184:9 individual 47:18 83:5 84:7 171:2 177:4 184:14 individualized

106:6, 11 112:2,

185:11

individually	163: <i>17</i> 164: <i>3</i> ,	interested	irresponsible	21:1 23:1, 2
171: <i>15</i> 172: <i>3</i>	16	24:18 169:5	57:5	65:7, 8 66:20,
individuals	input 25:15	191: <i>10</i>	issue 11: <i>1</i>	21 69:15, 16
15: <i>1</i> 60: <i>11</i>	inside 57:13	interesting	57:15 202:3	81:21 88:2, 4
influence 7:20	85:19	147:2 160:18	issues 53:16	89:15, 20
11:6	insight 111:6	199: <i>17</i> , <i>18</i>	54:17 55:6	140:16, 17
inform 9:15	insists 136:12	interferes 26:4	56:13 58:5	142:12 143:1, 7
97: <i>12</i> 110:2 <i>1</i>	inspire 28:19	interim 55:11	itch 49:10	201:16 205:18
134: <i>4</i> 146: <i>3</i>	instance 38:14	intermittently	item 5:19 6:4,	206:17
informal 189:21	78: <i>15</i> , <i>16</i> 86: <i>15</i>	133:8	8 7:12 8:10	journey 129:9
information	instances 38:12	internal 77:21	15:8 16:3	136:6 184:15
9:17, 19, 20	institutional	78:11	21:20 24:14	joy 157:14, 19
10:2 11: <i>14</i>	86:13 98:15	international	63:21 68:1	158:10 192:4, 7
12:1, 2, 4, 5		62:5	70:17 79:7	Jr 2:9
15:6 17: <i>17</i>	institutionalizing	interrupted	109: <i>14</i> 190: <i>18</i>	judgment
26:17 35:1	192: <i>19</i>	122:15 123:20	206:20	108:4, 5
60:3 71:9	Instruction	interruption	items 5:17	juggle 35:14
76:14 77:12	29:11, 14 37:1	130:17 169:20	85:6, 7 194: <i>14</i>	Julie 2:2 5:3
86:17 90:20	82:18 130:18	interruptions	203:8	July 31:14
91:16 92:1, 18	131: <i>7</i> , <i>15</i> , <i>17</i>	136:21	it'll 188:7	124:12
96:2, 3, 5, 13, 17	132:18 133:17	intervals 113:6	its 44:9 45:20,	jump 157:2
97:13, 15 98:8	159:8 177: <i>4</i>	intervene 38:17	21 54:7 64:6	158:15 188:12
120:17 121:14	185:2 <i>1</i>	Intervention	88:13 104:9	jumping 149:20
122:9 126:18	instructional	38:1 182:17	129:16 180:12	June 148:1
133:21 134:3	49:18, 20 50:9	187: <i>17</i>	Iwunha 33:19	jurisdiction
135:4 142:2, 4	111:20 112:3, 7	Interventions	34:4, 8	14:20
162:20 174: <i>1</i>	123:6, 18 126:5,	117:4 141:8	- ', '	jurisdictions
180:10 183:12	9, 19 131:12	151:15 184:13	< J >	56:2
informative	144:2, 21 146:5	185:16	Jackie 44:18	Justice 29:20
105:11	177:2	intrinsically	Jada 33:16, 21	42:6
informed 9:21	insurance 50:13	171:19	34:4, 8, 9	justify 108:14
111:11	Integrated	introduce	Jameel 3:20	J
Infrastructure	178: <i>13</i>	128:20	54:1, 2	< K >
76:2 88:7	intends 39:2	introduced	Jean 4:2 61:12	Kakel 23:21
initially 161:9	intentional	77:3 131:20	Jeremy 23:21	24:11
171:7	119: <i>13</i>	invite 5:5	job 27:11 51:1	Kathleen 2:4
initiated 72:9	intentionality	34:18 144:7	126:1 197:16	keep 28:12
114:9	130:3	invited 11:1, 2	199:7	50:4 80:19
initiative 113:8	intentionally	46:6 125:6	John 2:9	87:6 130:11
initiatives	111:3 158:2	149: <i>14</i>	199:2 <i>1</i>	165:17 200:3
128:13	Interagency 6:5	inviting 44:1, 4	Johnson 44:18	keeps 140:21
injured 52:11	intercede 183:6	involved 132:3	join 195:20	Kenwood 100:3,
injury 182:2	intercom 75:13	195:12	joined 110:3	4
innovation	interdependent	involves 116:21	joining 49:11	key 77:2
157:19	111:20	involves 116.21	207:2	110:18 111:18
innovative	interest 31:19	129:18	joint 71:21	123:7 131:14
29:18 165:11	41:5 98:20	iPass 9:16	Jose 2:5 6:17,	133:11
in-person	161:1, 10	95:17 96:3, 4	18 8:8, 9 13:15,	kickoff 195:9
124: <i>13</i> 140: <i>6</i>	,	98:7 105:18	16 16:14, 15	kid 198:11
1220 110.0		106:2, 14 108:6	19:10, 11 20:21	
	l	100.2, 17 100.0	17.10, 11 20.21	I

1:3a 41.2 21
kids 41:2, 21
46: <i>17</i> 53: <i>13</i>
58: <i>12</i> 132: <i>13</i>
147: <i>17</i> 159: <i>21</i>
161:2, 9, 12, 20
101.2, 9, 12, 20
163:3 166:20
168: <i>14</i> 170: <i>21</i>
171: <i>1</i> , <i>8</i> , <i>17</i>
172:2, 7 174:11
179:8, 15, 18, 20
180: <i>4</i> 184: <i>8</i> , <i>10</i> ,
<i>12</i> 187:2 <i>1</i>
197: <i>17</i> 198:8
203:4 206:13
203.4 200.13
kid's 47:6
kind 27:18
40:21 45:20, 21
124:18 127:7
124.10 127.7
141:10 154:12
155:7, <i>9</i> 196: <i>13</i>
kindergarten
124:15
kinds 145: <i>13</i>
knew 131:9
133:19
know 26:7
27:19, 20 28:10
35:11, 18, 19, 20
36:9 39:1, 10,
12 42:3 43:7, 8
46:10 47:8
49:17 50:6
63:2 71:17
73.14 80.1
73: <i>14</i> 80: <i>1</i> 82: <i>9</i> 83: <i>10</i>
85:6, <i>16</i> 87: <i>14</i>
88:9 91:6, 8, 19
92:21 93:12 94:12 95:7
04:12 05:7
94:12 93:7
96: <i>14</i> , <i>21</i> 97: <i>3</i>
98: <i>1</i> , <i>11</i> 99: <i>3</i>
100:19 102:12,
20 104:6 106:6
107:11, 12
108:4 110:12
114:2, 7 118:4
119:2, 6 124:7
130:10 141:18
130: <i>10</i> 141: <i>1</i> 8
142:2 143:9, 11
142:2 143:9, <i>11</i> 145:3, <i>11</i>
142:2 143:9, <i>11</i>

148:12, 19 149:7, 15 150:2 151:7 153:*14*, 19 154:19, 21 155:16, 20 156:*15*, *17* 157:4, 6 158:7 159:4 160:12, *18* 161:*18* 165:2, 5, 19 168:*8*, *18*, *21* 169:21 171:17, *18* 172:*3* 179:16 180:14 182:7, *20* 183:*1*, *3*, *8* 184:*6* 185:3, 6 187:11, *12, 19* 188:*1, 18*, 21 194:21 195:1, 16, 17 197:5, 13 199:7, 13. 16 200:8, 14 201:7 202:21 205:3 206:3, 4, 5, 11, 12 **knowing** 169:4 184:15 185:12 205:8, 10 knowledge 85:18 86:13 96:4 97:6 98:8, *15. 16* 111:21 123:3, 5 155:16 180:3 knowledgeable 128:1 known 88:20 **Kourtesis** 110:5 114:5 128:2*1* 129:*1*, *4*, 6 137:16 141:5, *11* 142:*1*, *14* 143:3 160:19 166:14, 15, 18, 21 167:3, 6, 9, *14*, *17*, *20* 170:8 173:7, 10, 13 185:10 186:6 189:5 190:10,

Kuehn 2:7 7:8 14:6, 7 17:3, 4 20:1, 2 21:12, 13 23:13, 14 65:19, 20 67:11, 12 70:8, 9 180:8, 9, 18 182:12 183:15 194:7, 10 205:17, 19, 20 206:2 < L > lack 54:13 **lacking** 55:21 Lageman 173:20 **land** 84:5 lanes 50:16 Language 127:18 138:21 Lansdowne 74:7 93:14 94:6 **large** 63:5 106:6 169:3 **Larissa** 146:14 last-minute 35:19 late 62:1, 3 **Latinos** 57:12 Laughter 35:3 **Laurie** 128:21 **layer** 117:5 181:*15* **lead** 28:13 126:6 146:5 185:*14* leader 54:20 143:11 **leaders** 26:21 28:18 51:18 128:14, 19 leadership 36:6, *12* 59:6, 7 60:16 84:21 112:3, 6 126:5, 10, 18, 21

144:2 146:5 203:21 leading 127:9 132:18 **League** 43:*4* **Leagues** 43:12 **leaking** 54:11 **leap** 63:13 **Learn** 8:19 28:6 47:6 48:3 72:18 74:8 78:17 79:12, 15 80:14, 17 81:1 103:19, 20 104:2, 4 123:10 155:*1* 158:*5* 181:13 189:8 192:6 203:11 learned 48:8 58:10 131:10 138:*1* 155:7 166:3 187:6 **learners** 131:*16* learning 28:12 48:3 58:13 71:14 82:19 110:*19* 111:*18* 112:5 113:4 116:21 117:15 122:15 123:7, 20 124:5, 7, 8, 13 125:5 126:15 128:12, 16 129:3, 9, 18 130:2 131:1, 2, *3*, *21* 132:9 133:21 134:5, *12* 136:1, 4, 8, 9, 14 137:5, 8, 14 140:6 144:1 145:16 148:21 149:*4* 150:*16* 151:*1* 152:*3* 157:1 158:11 161:15, 18 163:17 164:3, *17* 166:*3* 170:*3*, 11 173:18 175:7 176:20 185:19 186:21

188:*12* 189:*9* 192:17, 20 197:*17* 198:*16* learnings 122:21 **LEAs** 95:15 97:13, 16 **leave** 41:13 42:10 53:19 57:20 67:21 119:3 **leaves** 204:5 leaving 51:6 **led** 5:7 191:2 196:*14* **left** 18:1 73:19 119:19 120:19 121:16 193:11 **left-hand** 73:20 **legal** 15:2 41:17 **legend** 44:3 Legislation 29:11 107:12 Legislative 193:4, 7 legislature 101:16 193:14 Leon 44:17 **lesbians** 57:13 **Leslie** 3:10 29:1.6 **lesson** 28:15 155:6 192:8 lessons 49:21 58:11 187:6 **letters** 134:21 **letting** 119:6 level 30:2 33:1, 6, 17 34:1, 7, 18 37:19 38:18 39:7 89:17 111:7, 15 116:7, 11 127:10 133:12, 14 135:10 136:19 138:11 144:9 145:1 160:4 161:9, 19

16

131:12 139:21

167:*1*2, *1*5

168:8 170:10
176: <i>16</i> , <i>21</i>
177:2, 8 179:9
181:2 182:4, 5,
7, 15 185:13, 20
186:16 188:6, 7
203:14
levels 30:7
113:12, 20
138:5 152:17,
21 178:20
182: <i>10</i>
leverage 63:5 levying 57:7 Lewis 34:3
levying 57:7
Lewis 34: <i>3</i>
200: <i>1</i>
liable 55:15
libraries 161:8,
12
library 43:6
license 1/5:9
Life 47:1
75:20 86: <i>3</i>
132:6 137: <i>1</i>
lifetime 87:7
light 180:14
lighting 83:6 likewise 151:10
Lily 2:10
limbo 36:15
limbo 36: <i>15</i> limit 72: <i>4</i>
limited 56:11
limits 25:6
Lincoln 34:5
line 73:19
81:14 95:7
97:14, 19
180:14 205:18
lines 59:6
list 99:10
100:19 101:2,
<i>13</i> 124:6
142: <i>11</i>
listen 137:10
193:2
listened 94:16
listening 56:16
58:19
literacy 124:16,

022
20 125: <i>1</i> literally 161: <i>14</i>
little 48:11
71:9 85: <i>13</i> 91:8 95: <i>1</i>
91:8 95:1
105:19 107:4
170:4 177:1
182:14 186:11
187: <i>1</i> 191: <i>12</i>
197:8, <i>17</i>
live 42:14
98: <i>17</i> 106: <i>6</i>
lived 41:3
75:20 86:3 living 40:8
living 40:8
44:3 157:14
200:5
Lloyd 3:18
47:12, 16
load 114:3
lobby 57:6 local 32:19
local 32:19
33:6 51:18
72:1 102:9
128:2
located 43:4
118:3
Loch 100:1, 6,
7, 15
log 174:7
logged 162:8
logging 162:11
Logical 117:10
long 32:15
36:15 49:13
61:16 124:6
137:6 157:8
137:6 157:8 165: <i>13</i>
longer 27:21
long-term
153:20
look 34:15
37:9 61:4 76:8
79:3, 9 98:6, 7
79:3, 9 98:6, 7 106:9 127:13
141:4 142:7
144:21 146:20
144:2 <i>1</i> 146:20 147: <i>11</i> 156:9,
12 159:5

174:14 175:12,

14, 15, 16, 17
176:8, 13, 16
178:21 182:20
183:13 184:1, 9
187: <i>17</i> 188: <i>3</i>
192:6 196:2 <i>1</i>
204:20
looked 88:21
94:19 175:11
178: <i>3</i> 183: <i>19</i>
184:4
looking 32:2 87: <i>18</i> 89: <i>16</i> , <i>17</i> ,
21 103:19
118:4 119:14
144:4, 14 145:6,
12, 13 147:8, 9,
10 148:18
149: <i>1</i> 165:9
166: <i>1</i> 175:2 <i>1</i>
177:4, 5, 13
178:18 179:2
185:9 186:9, 10
looks 47:8
105: <i>15</i> 118: <i>7</i> 174: <i>15</i>
lose 57:21
loses 53:1
losing 62:8
loss 188:12
lot 42:4 75:18
81:7 82:4, 12
88:6 89:4
93:11 101:9
106:7 114:2
130:3 141:18
145:2, 15 148:6
151: <i>18</i> 156: <i>14</i> , <i>17</i> 159: <i>10</i>
1/ 159:10
160:20 161:3 168:20 170:11
174:18 177:11
178.15 170.10
180: <i>10</i> 181: <i>3</i>
185: <i>17</i> 196: <i>14</i>
203:10, 20
206:3
Lots 48:10
165: <i>11</i> 182: <i>5</i>

Baltimore County 1
love 49:3 129:18 136:3 146:20 172:19 173:10 195:21 low 114:13 lower 169:12 lowest 38:3 116:14 luck 197:7 lucky 34:7 luggage 62:10 lunch 49:9 luncheon 33:9
< M > MacDonnell 34:2
Mack 13:12 MACT 177:17
179: <i>1</i> Madam 6:2
8: <i>15</i> 12: <i>13</i>
16:2 22:2 45:8,
9 59:2 68: <i>12</i> 186: <i>3</i> 193: <i>6</i>
main 126:3
maintain 71: <i>15</i> 113: <i>20</i> 117: <i>14</i>
164:8
Maintenance
24:1, 7, 9 86:11
major 71: <i>16</i> 73:7 74: <i>19</i> , <i>21</i>
89:7 149:11, 12
majority 142: <i>17</i> 169: <i>6</i>
Makeda 2:11
Making 39:21
45:2 51: <i>I</i>
75:19 97:10 105:19 130:4
143:14 154:21
203:20
male 192:9
males 142: <i>15</i> Mamie 44: <i>18</i>
manage 158:6
Management
047 71 4

24:7 71:4

Manager 68:9 mandate 150:2 manipulatives 123:16 **MAP** 174:11 176:20 178:6 Marchione 54:16 Marietta 3:11 32:6, 11 marijuana 52:19 marking 113:14, 16, 17, *18* 115:*10*, *14* 116:6, 8, 12, 13 119:21 120:6, 9, 12, 13, 20 121:4, *8*, *10*, *21* 122:*3*, 5 137:14, 18 138:11 139:3, 5, 8, 13, 14, 16 175:4 marks 48:6 Mary 110:2 Maryland 37:20 49:3 71:21 178:13, 17 183:20 master 170:17 mastery 132:12 **matched** 149:*3* matching 166:4 material 135:1 180:*3* math 48:9, 10 123:9, *15* 124:16, 19 125:2 132:*1* 133:3 140:20 153:5 160:*14* 161:15 178:10 mathematics 47:17 138:15 139:10, 12, 19 matrix 118:2 187:12 matter 14:21 27:19, 21 83:2

203:15

136:2 <i>1</i> 157:11
208:5
Matters 3:5
15:3, 9, 13, 17
13.3, 9, 13, 17
17: <i>10</i> 18: <i>17</i>
20:9 25:19
26:12, 13 132:5,
20 158:4
McAiley 33:17,
21 34:9
MCAT 174:11,
13, 16, 19, 20
175:5 176: <i>1</i> , 8,
<i>14</i> 177: <i>15</i>
178: <i>8</i> , <i>16</i>
McComas
109: <i>16</i> , <i>21</i>
110:2 112: <i>16</i>
115:3, 6 122:8,
<i>11</i> 125: <i>11</i>
140:10 141:15,
20 143:8
144:11 149:18,
20 152:10
157:2 163: <i>16</i> ,
<i>21</i> 164: <i>19</i>
165: <i>1</i> 166:7
McCormick
128:2 <i>1</i> 130: <i>16</i>
120.21 130.10
132:6 136:9
137:7 141: <i>16</i> 144: <i>16</i> , 20
137.7 141.10
144:16, 20
145: <i>4</i> 169: <i>19</i>
McMillion 2:3
6:3, 19, 20
10:16, 17, 20
12:7 13:17, 18
15: <i>11</i> 16: <i>16</i> , <i>17</i>
19:12, 13 21:2,
<i>3</i> 22: <i>3</i> 23: <i>3</i> , <i>4</i>
27: <i>3</i> 29: <i>4</i> 35: <i>7</i> 39: <i>16</i> 42:2 <i>1</i>
20.16 12.21
39.10 42.21
45:9 47: <i>14</i>
65:9, 10 67:1, 2 68:6, 13 69:17,
68:6, <i>13</i> 69: <i>17</i> ,
<i>18</i> 71: <i>1</i> 90: <i>4</i> , <i>5</i> ,
10 /1.1 90.4, 3,
8 91:5, 13, 17
92:3 99:14, 19
100 2 1 15 - 1
100: <i>3</i> 162: <i>5</i> , <i>6</i> ,
<i>13</i> 163:2, 8, <i>13</i> ,
15 105.2, 0, 15,

19 164:7, 19 165:2, 14 166:6, 8, 13, 16, 19 167:2, 4, 7, 12, *15*, *18* 191:2, *4*, 8 198:1, 2 meals 203:9 mean 128:18 149:15 154:16 168:19 173:8 181:*14* 183:*5* 187:19 means 62:4 94:7 128:19 179:*15* measure 131:21 132:18 133:8 measures 111:17 127:9 128:3, 8 141:16 measuring 182:19 183:7 mechanic 24:8 mechanical 75:17, 19 83:7, 18 86:15, 20 medal 32:21 33:7, 16, 18 34:1 medals 32:21 media 51:17 mediation 118:19 **Meditation** 3:3 meet 28:11 38:6 55:21 77:7 91:4 106:17 112:17 114:12 135:14 171:18 190:5 **MEETING** 1:8 5:4, 13, 17 12:16 13:1 15:7 25:*1*, *3*, *5*, 7 26:4 29:21 31:15 53:6 55:7 77:4, 5, 8

94:16 101:8

135:21 159:9,

14, 21 173:21 174:7 181:11 191:9, 18 192:2 193:8 194:4, 10 195:9 197:11, 14 200:20 204:3 206:21 207:3, 4 **Meetings** 14:*15* 31:19 42:7 91:10 128:9 153:16 164:11 194:15 200:20 meets 143:16 Megan 34:2, 4 **Member** 2:12 4:9 54:6 69:20 71:8 108:18 190:*19* 194:*14* 204:17 **MEMBERS** 2:1 6:3 10:13 13:2 15:12 22:3 24:17 26:16 27:4 29:5, 8 32:9 35:7 39:17 40:12 41:2 43:1 47:14 50:21 55:13 59:2 61:14 64:15 66:9 67:19 68:7, 13 71:*1*, *7*, *17* 74:18 81:21 95:12, 13 99:7 100:12 108:20 109:7 110:*1* 131:12 136:17 140:16 146:3 190:12 193:21 198:6 201:7 206:19 membership 59:10 60:4 **memory** 162:7 mental 35:17 123:15 156:11

mentioned 55:6 56:13 73:19 93:15 99:14 136:20 146:19 154:12 172:6 189:6 mentioning 101:10 Mentoring 117:3 mentors 43:8 114:20 117:8, 9 118:15 133:14 170:12 mentorship 44:12 menu 150:19 152:2, 4 mess 47:6 53:15 160:9 **message** 36:20 40:21 messages 128:5 messaging 115:20 171:6 172:10 messenger 134:*14* met 14:14 44:6 64:5 133:12 metamorphosis 165:16 metrics 110:18 mic 176:10 microphone 26:9 **MICROSOFT** 1:9 5:14 midday 170:19 **middle** 40:20 99:19, 20, 21 116:16 120:18, 20 121:3, 5 137:20 138:16 139:11 140:21 141:9 146:7, 9, 10, 11, 15, 16, 18,

21 149:10

151:10 155:4,

20 156:1, 2, 7, 20 184:12 188:6 204:1, 2 miles 97:1 million 72:10, 11, 19 81:9, 12 103:3 Mills 43:4, 6 Milstein 4:2 61:12, 13 **mind** 47:6 87:6 141:21 158:4 165:17 175:*1* Mindfulness 47:1, 3 118:12 minimizing 156:19 **minority** 54:10 Minus 146:14 minutes 15:5 25:11 MISA 178:12 misbehavior 42:2 misinformation 162:12 203:10 **missing** 100:5 107:15 **mission** 43:17 136:13 mistakes 28:6 **mitigate** 185:17 Moalie 2:5 **model** 10:5 31:10 154:3 188:9 models 28:5 43:8 **modified** 14:*13* moment 5:8, 11 141:3 162:3 199:19 momentum 159:17 Monday 38:8 39:4 199:17

200:8

Monetary

61:20 62:13

	- August 23
money	72:6
82:7 87	':3
92:19 9	3:20
94:9, 17	
monitor	73.12
130:11	132: <i>14</i>
138: <i>3</i> 1	47: <i>14</i>
monitore	ed
132:7	
monitori	_
44: <i>13</i> 1	14:15
126:15	128: <i>14</i>
129:3 1	31:18
145: <i>17</i>	
	s 126: <i>12</i>
Monroe	34:5
month 9	
118:5 1	
monthly 135:18,	51:19 10
173:21	19
months	140.12
145:2 <i>1</i>	175.7
206:10	
morning	37:18
mother	39:18
motion	7:12, 13,
<i>16</i> 14: <i>1</i> :	1 15:17
17:8, 9	18: <i>16</i>
20:6, 8	21: <i>17</i>
22:8 23	
37: <i>1</i> 64	:12
66:3, 5 69:1, 7	67:16
69:1, 7	70:13
motions	12:20
13:3, 4	114.21
motivate motivati	
169: <i>3</i>	ug
motto 1	36:13
move 8	
61:19 6	
119: <i>13</i>	
159:8 1	
165: <i>16</i>	166:2
176:10	184: <i>3</i>
185:2 <i>1</i>	
moved	
17: <i>11</i> 1	
20:10 2	2.10
20.10 2	2.10

022
64:16 66:10
69:3
moving 60:18 100:16 111:12
MrsEnglish925
@ gmail.com 34:20
MSDE 9:2, 4
112: <i>18</i> Muhammad
3:20 54:1
multifaceted
182:8
multiple 38:9
59: <i>10</i> 111: <i>16</i>
126: <i>16</i> 127:9
152:21 181:16
multitasking 58:2
multitude
124:8 134: <i>10</i>
Multi-Year
88:20 89:9
Museum 43:4,
11, 20 44:5
45:3
music 157:21
Muslims 57:13
mutual 126:20
1144441 120.20
< N >
NAACP 3:11
32:6 12
name 32:11
39:18 42:12
43:2 59:2 71:3
84:12 208:9
names 99:10
narratives 55:1
national 30:2, 3,
7, 8 33:1, 17
34:1, 7, 18
113:9 182:5, 14
near 43:6
nearly 139:9,
13, 15
necessarily
147:3 153:20
172:5 181: <i>14</i>

necessary 56:5
127:4 182:10
186:18 188:4
need 9:20
37: <i>11</i> 38: <i>4</i> , <i>6</i> , <i>7</i>
41:9, 15 44:11
52:20 53:10
58:8, 13 83:11
90:9, 19 93:14
106:11 108:14
106: <i>11</i> 108: <i>14</i> 122: <i>16</i> 127: <i>11</i> ,
20 146:17
151:15 153:6
158:8 159:7, 8,
9 168:14
181: <i>16</i> 196: <i>6</i>
199: <i>4</i> , <i>5</i> , <i>7</i>
needed 48:15,
17 74:14, 15
92.20 102.8
105:16 106:11
127:5 129:17
131:4 136:19
142:4 159:1
needle 141:18
143:9
needs 28:16
38:1, 7 51:14
56:1 57:16
58:8 83:10
58:8 83: <i>10</i> 96: <i>16</i> 106: <i>14</i> ,
17 108:2
114:17 122:14
127:12 133:6
135:14 143:19
159:2 166: <i>1</i>
180: <i>1</i> 190: <i>5</i>
negatively 11:7
negotiables
122:21 123:7
Negotiating
68: <i>10</i>
Negotiation 4:5
68:2, 18, 19
69: <i>1</i>
negotiations
15: <i>3</i> , <i>4</i>
Negro 43:3, 12
naryously 10.6

```
never 47:5
53:17 55:7
83:8 130:10
131:5 136:8
196:18
New 3:5, 6 4:3
8:19 28:11
29:7, 10, 12
30:20 35:13
49:5 55:3 71:7,
17 72:14 74:18
90:11, 13 99:12,
13 108:18
128:1 131:1
133:3 134:4
147:21 154:16,
18 178:19
179:2, 3 193:20
203:21 204:6
Newkirk 34:2, 4
newly 87:1
news 29:21
30:1 51:16
nine 121:18
152:12, 13
175:7 182:21
ninth 33:8, 12
152:6, 9
non 122:20
123:7
nonessentials
198:14
nonfiction
161:11
nonprofit 45:13
normal 183:11
198:9
Northeast
90:11, 16 99:12
100:1
Northwest
45:13 105:13
note 60:7
113:10 127:11
noticed 179:7
notification
115:20
notion 96:18
November-
```

December 90:21 now's 150:18 number 25:6 30:1 57:3, 12, 17 58:1 60:8 79:10 86:9 90:11 93:16 101:4 123:16 124:10 133:3 169:13 192:11 numbers 10:9 124:20 156:7, 8, *12* 171:*17* 186:8 192:10 numerical 96:19 **nurses** 189:2 **nurture** 196:3 198:20, 21 nurturing 188:19

< 0 > **obesity** 43:15 obligations 62:2 150:9 observe 26:6 obsolete 75:14 obtain 15:2 72:8 occur 57:13 126:15 130:2 occurring 189:*13* occurs 128:*3* **October** 76:19 77:7 79:14 offense 146:10 offer 27:12 44:16 49:8 **offered** 33:10 61:20 **offering** 62:17 Offerman 2:9 7:2, 3 13:21 14:1 15:19 16:18, 19 17:11 18:19, 20 19:16, 17 20:10 21:6, 7 22:13 23:7, 8 65:13, 14 67:5,

nervously 49:6

6 69:3, 6 70:2,
<i>3</i> 191: <i>16</i> , <i>17</i>
201:1, 2
offers 31.11
offers 31:11 Office 24:1, 6,
Office 24:1, 0,
8 30:12 38:9,
11, 13, 15, 16, 18
101.16 106.9
101: <i>16</i> 106:9 115: <i>15</i> 116: <i>17</i>
113.13 110.17
125:13 127:4,
<i>15</i> 135:9, <i>16</i> , <i>17</i>
138:5 142:3
172:5 189: <i>3</i>
Officer 110.2
Officer 110:2 offices 122: <i>17</i> ,
offices 122:17,
<i>18</i> 128: <i>4</i>
158:2 <i>1</i>
official 11: <i>11</i>
0111Clai 11.11
202:19
officially 130:7 officials 14:20
officials 14:20
102:9
Oftentimes
152:20
Oh 106: <i>3</i>
110: <i>10</i> 115:5
110: <i>10</i> 115: <i>5</i>
125: <i>14</i> 168: <i>15</i>
125: <i>14</i> 168: <i>15</i> 176: <i>11</i>
125: <i>14</i> 168: <i>15</i> 176: <i>11</i> Okay 9:9 13:5
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11.
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11.
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11.
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13,
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13,
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14 102:13 105:3, 9 106:5 107:19
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14 102:13 105:3, 9 106:5 107:19 109:5, 21 115:4
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14 102:13 105:3, 9 106:5 107:19 109:5, 21 115:4
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14 102:13 105:3, 9 106:5 107:19 109:5, 21 115:4 143:3 162:1, 6,
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14 102:13 105:3, 9 106:5 107:19 109:5, 21 115:4 143:3 162:1, 6, 15 163:2 169:8,
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14 102:13 105:3, 9 106:5 107:19 109:5, 21 115:4 143:3 162:1, 6, 15 163:2 169:8, 17 174:4 176:3
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14 102:13 105:3, 9 106:5 107:19 109:5, 21 115:4 143:3 162:1, 6, 15 163:2 169:8, 17 174:4 176:3 177:21 179:5
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14 102:13 105:3, 9 106:5 107:19 109:5, 21 115:4 143:3 162:1, 6, 15 163:2 169:8, 17 174:4 176:3
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14 102:13 105:3, 9 106:5 107:19 109:5, 21 115:4 143:3 162:1, 6, 15 163:2 169:8, 17 174:4 176:3 177:21 179:5 190:14 191:6
125:14 168:15 176:11 Okay 9:9 13:5 16:5 18:3, 11, 12, 16 39:3, 5, 7 42:20 69:6 78:6, 8 79:13, 20 81:20 82:11 84:1, 8 85:3 86:14 87:21 88:1 91:5, 13, 16, 17 92:3 94:4 95:7, 8 99:18 101:14 102:13 105:3, 9 106:5 107:19 109:5, 21 115:4 143:3 162:1, 6, 15 163:2 169:8, 17 174:4 176:3 177:21 179:5

)22
old 75:13, 20 76:16 124:18 Olympics 32:14 Once 27:20 80:16 81:1 83:1 95:4 98:5 108:7 121:15 122:1 127:12 173:14 176:8 181:19 185:17 once-a-year 176:14
ones 54:5 163:19 186:10 one's 52:5
ongoing 115:18 133:10, 15 134:9 136:10 170:15 188:11
online 5:14 124:15 140:1 165:3 179:15 onset 133:3
Open 14:15 Open 14:15 25:2 76:6, 7 82:5, 7, 10, 13,
16 83:20 84:2, 7 140:15 151:4 198:12 opened 206:6
opening 201:5 openings 167:8 operate 71:15 97:2
Operating 71:14 72:4 86:12 165:21 operationalize
145:1 Operations 22:5 23:21 opine 55:8
opinion 56:9 108:6 opportunities 24:15 45:18
59: <i>15</i> 124: <i>5</i> , <i>9</i> 127: <i>14</i> 144: <i>18</i>

146:*18* 151:9

```
152:2 161:2
172:1 175:7
180:2 190:2
opportunity
9:6 27:5 34:21
42:12, 16 45:19
47:15 60:5
75:6 83:19
111:1 130:19
131:8 134:7
136:20 137:3, 4
144:12 149:21
150:5, 7, 10, 15,
16, 18, 19
151:21 152:8
153:4 155:1
165:3 169:21
170:6, 11
181:13
opposed 88:14
153:5
optimal 130:2
optimum 56:10
option 62:1
options 118:16
177:20
oral 64:13
Order 3:2 5:3,
16 11:16 26:5
77:6 140:3
141:21 142:5
181:18 185:21
organization
45:13 46:21
56:5 85:19
98:13
orientation 49:6
outcomes 126:6
129:10
outlier 154:8
183:10
outreach 29:9
59:9
outside 53:5
57:14
Outstanding
166:13 190:15
overall 116:9,
11, 15 149:17
```

```
179:17 181:1
184:1 199:18
overcome
130:14 153:17
overcrowding
54:13 90:15
overextend
157:16
Overly 100:4
oversold 61:18
overview 134:7
overwhelmed
204:9, 15
owed 38:6
Owings 43:4, 6
owners 59:20
< P >
p.m 25:4
191:19 192:3
207:1
packets 134:20
186:15
Page 44:17
Painting 34:3
pandemic
44:10 47:2
51:8 130:13, 17
131:3 147:15,
16 154:19
185:3 196:10
203:15
parameters
107:8, 14
ParaPRO 50:11
parent 9:3
47:7 55:19
60:7 116:2
126:2 134:3, 6,
8 174:10 189:4.
6 204:8, 14
parents 39:11
41:1 42:1
46:18 50:2
53:2 54:20
60:12, 17, 20
115:16 118:15
129:13 133:19
134:13 168:19
```

169:2, 21 172:2,

1 106.11 10
4 186:14, 19
187: <i>3</i> , <i>15</i> 189: <i>8</i> ,
11, 13, 19 190:2
198:6 206:14
Park 74:9
105: <i>13</i>
parks 84:3
Parkville 100:8,
9
9
part 9:3 10:11 30:5 31:5 42:15 79:4
30:5 31:5
42: <i>15</i> 79: <i>4</i>
83:17 88:17
89:6, 13 103:18
106: <i>1</i> 107: <i>7</i>
112:19 113:3
119: <i>16</i> 124: <i>4</i> 127:2 130: <i>7</i>
132:6 137: <i>1</i>
141: <i>14</i> 143:8
141: <i>14</i> 143:8 145: <i>4</i> 150: <i>19</i>
154:3, 20
165:21 182:8
196:2 <i>1</i> 197:6
participants
01 10
31:18
participate
participate 34: <i>14</i> 44: <i>3</i>
participate
participate 34: <i>14</i> 44: <i>3</i> 124: <i>13</i> 125: <i>7</i>
participate 34: <i>14</i> 44: <i>3</i> 124: <i>13</i> 125: <i>7</i> 149: <i>14</i> 150: <i>9</i> ,
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19 Participation
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19 Participation 26:19 30:17
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19 Participation 26:19 30:17 190:6
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19 Participation 26:19 30:17 190:6 particular 61:4
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19 Participation 26:19 30:17 190:6 particular 61:4 78:21 175:6
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19 Participation 26:19 30:17 190:6 particular 61:4 78:21 175:6 particularly
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19 Participation 26:19 30:17 190:6 particular 61:4 78:21 175:6
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19 Participation 26:19 30:17 190:6 particular 61:4 78:21 175:6 particularly
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19 Participation 26:19 30:17 190:6 particular 61:4 78:21 175:6 particularly 38:4 153:9 parties 37:4
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19 Participation 26:19 30:17 190:6 particular 61:4 78:21 175:6 particularly 38:4 153:9 parties 37:4 partition 83:3
participate 34:14 44:3 124:13 125:7 149:14 150:9, 21 151:13 161:3 participated 34:12 participating 34:17 49:2 111:8 139:21 140:2 201:19 Participation 26:19 30:17 190:6 particular 61:4 78:21 175:6 particularly 38:4 153:9 parties 37:4

165:13 176:20

partners 44:7, 12 81:6 83:15 85:2 133:13 169:15 partnership 30:16 31:11 44:6 59:5, 8, 18 60:6 113:7 134:18 189:16 Partnerships 29:15, 16 30:21 45:1, 17 59:19 60:1 61:6, 8 115:19 pass 50:10
151:7 162:3
198:12
passage 138:17,
20
passed 60:3
passing 138:14
passionate
165:2
pasting 186: <i>17</i> Patapsco 53: <i>15</i>
99:17
Patch 47:20
paths 48:2
pathway 40:3
110: <i>12</i> 193: <i>1</i>
pathways
112:2 <i>1</i>
patience 197:7
patrolling 55:20
patterns 115:13
123:10 147:2
pay 62:12 99:4
paying 62:15
63: <i>1</i> Peanut 44: <i>18</i>
pedagogical
pedagogicai 140:2
peer 52:20
117:8 118: <i>19</i>
158:18 170:12
peers 48:19
49:5
pending 10:5
pension 50:13

)22
people 10:21 28:8 37:2 44:17, 20 45:4 58:15 62:7 172:1 191:13 194:20 196:10, 17 199:5 203:16 percent 38:19
121:9 122:3 168:6 Percentage
79:7 90:2 120:7, 11 121:5 122:1 139:3, 7, 17 153:19
percentages 88:10 168:4 174:13 percentile 178:6
percentile 178.0 perception 96:18 perfect 185:5
perform 85:7 182:10 performance
14:19 110:20 111:9 112:4 122:13 123:21 125:8 132:5, 19 138:16 139:14 140:4 174:20 178:6
performing 56:10
period 72:19 83:12 91:1 113:16, 17, 18 116:12, 13, 14 119:1, 21 120:6, 12, 13, 20 121:4, 10, 11, 21 122:5 137:14, 18 138:11 139:3, 8, 13, 14, 16 periods 113:15 115:10, 14
116:7, 8 120: <i>10</i> 121:8 122: <i>3</i>

139:5 175:4
perk 62:15
permissible
55:8
permitted 25:13
Perry 100:1
perseverance
129: <i>17</i>
persevere
194:18
persistent 54:17 person 5:13
25:2 72: <i>14</i>
157:11 185:14
190:4 195:15
personal 26:3
60:7 134:15
182: <i>11</i> 205:9
personalized
115:2 <i>1</i>
personally 156:14
Personnel 3:5
14:2 <i>1</i> 15:8, <i>13</i> ,
17 17:9 18:17
20:8 117:10
132:9
perspective
114:6 168: <i>11</i>
Pete 71:3 90:6 Peter 3:16
42:19 43:2
Pharoan 3:21
56:18, 19
Phelps 44:3
phenomenal
173:9
phone 114:16
115:21 126:2
134:15 169:4
phones 197:18 phonetic 31:2
33: <i>19</i> , <i>20</i> 54: <i>9</i>
173:20 202:2
Photography
33:21 34:9
physical 35:17
43:14
physically

physics 48:13, 19 **picture** 127:10 129:2 **pictured** 132:21 **piece** 80:3 108:17 147:6, 7 152:3 187:8 **pieces** 123:7 **pinpoint** 160:15 **pistol** 52:14 **pivotal** 59:14 **pivots** 35:18 pizza 48:20 **place** 31:*17* 39:3 53:2 55:4 77:1 126:14 129:11 131:2, 8 137:5 154:*15* 164:14 170:20 171:*11* 172:*21* 198:17 placement 38:7 **plan** 30:11 36:11 39:10, 12 58:13 88:20 89:10 131:14 138:6 142:9, 20 147:21 148:1 168:6, 9 169:10, *13* 172:*18* 175:13, 16 187:*14* **planned** 133:12 169:9 172:13 **planning** 35:13 71:5 92:7 98:2 102:19 140:3 192:8 **plans** 37:21 53:3, 16 114:19 116:3 130:13 138:3, 7 145:14 172:12, 13 181:9 185:12, 15 **plates** 198:15 **platform** 131:*1* 145:5

Plav 44:4 184:6 playbook 181:20 **played** 46:15 169:2 **playing** 182:20 **PLC** 144:14 **Please** 10:15 12:2 13:7 16:3 24:2 26:8 27:19 35:13 36:7, 13 53:19 64:21 67:20 99:10 110:11 111:14 116:4 120:16 121:13 122:10 135:7 136:5 138:9 139:1 140:9 180:16 191:10 **pleased** 128:20 195:8 **pleasure** 201:15 **Pledge** 3:3 5:6, 10 43:20 **plug** 173:15 **plumbing** 54:12 **POD** 173:19 **poem** 33:8 **Poetry** 33:6 **Point** 11:16 99:17, 20 104:5 106:13 112:13 140:15 165:20 168:*13* **points** 78:13 126:16 154:13 175:17 178:7 198:*13* Policy 6:7 7:16 25:15 194:3, 5 197:11 political 57:19 **politics** 57:18 **poor** 52:5 population 142:17 149:5 populations

64:15 66:9

29:17

portion 24:21
73:5 142: <i>19</i>
75.3 142.19
pose 9:20
position 18:1
27:19
positioned
125:20
positions 46:14
positive 43:7
116:20 117:3,
18 119:10
135:9, 17 136:2
148:11 171:21
187:13, 20
188:3 195:7
positives 36:4
possible 55:8
56:11 114:20
possibly 185:8
post 133:7
posted 51:17
187: <i>14</i>
postponed 8:6
pot 58:7
potential 49:14
159:9, <i>21</i>
181: <i>11</i> 196: <i>4</i>
pour 36:1
155: <i>3</i>
Powell 33:20
34:11
power 46:10
56:4
powers 56:11
PPW 114:11
PPW's 116: <i>1</i>
118: <i>15</i>
practically 83:4
practice 25:6
134: <i>15</i> 135: <i>1</i>
practices 25:16
116:19 117:13,
19 127:19
132:12 145:2
147:11 173:5,
<i>17</i> 174:2 185: <i>4</i>
pre 133:7
134:19 147:15
172:13
predict 178:21

predominantly 72:3 75:17 **premium** 62:12 **prep** 50:1 pre-pandemic 116:10 preparation 109:10 prepare 40:4 112:8 202:18 **prepared** 58:16 102:15 196:14 prepares 111:4 preparing 110:14 203:1 preplanned 131:13 prerequisite 123:12 preschool 131:16 presence 28:19 **present** 11:*15* 12:11 55:9 64:15 66:9 181:14, 19 **Presentation** 6:4 7:13, 18, 21 8:6 9:6, 15 10:11 11:4, 9 88:6 99:9 102:14 105:2, 11 109:11 119:14, 16 140:13, 15, 18 148:8 155:*14*. 17 168:2 186:7 190:15 203:11 presented 15:17 17:10 18:17 20:9 22:9 69:2 77:4 89:10 119:21 120:20 131:9 149:7 presenting 12:8 **preset** 172:13 President 29:6 31:2, 17 33:10

54:7 59:3 pressure 52:21 **pretend** 159:4 **pretty** 174:16 prevent 62:2 85:10 182:18 preventative 116:18 Prevention 116:2*1* **preview** 175:19 previous 113:6 197:*11* Previously 24:5 64:5 123:13 130:6 primarily 71:12 **Principal** 110:5 114:5, 11 124:2 126:8, 10, 13 127:2, 3, 8, 13 128:6, *21* 136:12 143:12, 17 166:14 171:20 172:4 183:21 185:14 186:6 195:17 204:11 principals 31:6 41:1 46:19 118:*1* 143:2*1* 144:12, 19 145:6, 9 146:10, *16* 173:2*1* 189:1, 20, 21 **prior** 7:18 12:2, 8 24:9 25:3 78:4 84:19 91:2 98:2 148:20 153:7 **Priorities** 84:13 88:12 97:14, 20 107:21 193:12, 17, 21 prioritization 80:9 prioritize 37:2 107:21 122:19 123:17

prioritizing 78:19 **priority** 35:18 58:14 75:12, 17 76:3 80:13, 15, 19, 21 81:19 89:7 90:10 107:19 108:7 113:8 private 40:15, 20 41:14 42:10, 15 **privy** 9:7 proactive 117:1 proactively 97:21 probability 75:21 probably 90:8 135:5 **problem** 43:12 51:14 142:1 **PROCEEDINGS** 5:1 208:4 process 25:9 74:5 82:19 95:16 97:12 112:12 127:3 132:3 158:11 165:*4* 169:*14* 182:8 206:9, 13 processes 26:1 126:13 procrastinate 179:19 produce 56:6 produced 208:8 product 56:7 productive 136:16 professional 28:9, 10 98:12 112:5 132:15 133:10 140:1 144:1 145:16 153:21 172:12 173:18 189:12 192:17, 19

professionally 160:3 proficiency 178:20 179:*1* proficient 174:15, 19 177:15, 17 178:8 profile 140:7 **program** 8:19 30:4, 5 32:12, *15. 18* 33:*3* 34:16, 19 47:1 49:19 50:5 58:13 73:2 75:8, 12 76:13, 18 78:3 82:9, 13 83:17 84:2 101:7 106:2 125:3 126:19 137:15 138:19 149:*1*, *4* 150:*1*2. *14* 152:*14* 164:6, 20 165:7, 8 166:3 programs 25:16 44:13 84:11 124:7, 10 125:6 program's 138:2 progress 50:16 110:19 111:6, *16* 131:*14*, *18*, 21 132:18, 20 133:8 134:1, 17 138:6 145:14 151:8, 9 167:5 172:7 182:3 203:20 progressing 153:7 175:18 project 72:9 73:5, 6, 7, 10 74:6 75:16 76:7 78:17, 18, 21 79:12 80:6 81:4 87:3 89:6, 7 94:1 102:6

104:5, 14 107:7,
19 164:20
projects 29:8
74:4, 16, 18, 19
75:2, <i>11</i> 76:5 79: <i>13</i> , <i>17</i> 80: <i>1</i> ,
/9:13, 1/80:1,
13 81:13 85:9
87:10 92:6
93:2, 19 100:18
101:1, 5, 6, 9, 10, 12 108:14
promote
115:16 117:18 Promoting
112: <i>17</i>
promotion
14: <i>17</i>
prompts 206:6
proof 57:5
proper 25:18
51: <i>12</i>
properly 11:20
property 52:11,
12, 17
proposal 39:20
proposed 30:11
68: <i>10</i> 70: <i>18</i>
prorated 87:4
prosocial 119:9
protect 52:20
53:3
protected 93:20
protocol 131:19
132: <i>3</i> 133: <i>1</i> , <i>11</i> ,
17 135:6, 8
proud 28:16
124:9 125:3
128:2 <i>1</i> 129:7
130:7
proves 130:9
provide 72:18
79:6 97: <i>13</i>
114:14 123:18
125:20 127:7
129: <i>1</i> 136: <i>18</i>
147:20 151: <i>17</i>
161:2 165: <i>10</i>
174: <i>1</i> 181:20,
<i>21</i> 189: <i>10</i>
190: <i>1</i> 193: <i>14</i>

022
provided 12:1,
6 26:17 56:7
59: <i>13</i> 77: <i>12</i> 82: <i>16</i> 134: <i>6</i> , <i>12</i>
82:16 134:6, 12
141:8
providers
115:16
provides 24:15
38:18 73:7
110: <i>13</i> 111: <i>5</i> 126: <i>12</i> 181: <i>13</i>
providing
36:21 38:3 62:21 75:9
83:3 126:17
136:15 145:5
152:2 161:8
psychologists
114:12
PTA 3:10 29:1,
6, 9 30:8, 16
31:9, 17 32:2
54:6
PTAs 30:3, 18
31:5, 9 32:1
PUBLIC 1:8
3:7, 13 24:14,
21 25:3, 15, 20
26:13, 15, 19
27:17 37:16, 19
43:21 44:5
51:8 53:17
59: <i>16</i> 60: <i>14</i> 90: <i>14</i> 91: <i>6</i> , <i>9</i>
90:14 91:0, 9
196: <i>1</i>
<pre>publicly 37:5 pulled 187:3</pre>
189: <i>4</i>
pulling 186:14
pupil 117:10
purpose 111:10
126:17 130:3
purposes 117:8
purposes 117:8 pursuant 14: <i>15</i>
purview 25:16
pushed 160: <i>1</i>
put 10:15
45: <i>17</i> 51: <i>9</i> 52: <i>4</i> 53: <i>1</i> 3 5
コンル うくしょう

52:4 53:1, 3, 5

96:17 105:7

```
129:11 164:14
170:20 171:10
172:21 173:15
174:8 185:7
putting 49:7
90:2 195:12
199:20 200:5
201:5
puzzle 197:6
< Q >
qualifications
86:19
qualified 37:3
qualifies 80:6
qualitative
108:3 186:8
quality 41:13
51:2 55:5 56:6.
8 126:14
quantitative
186:10
Quarter 4:7
109:15 110:8
112:15 124:3
149:10, 16
156:14 179:10,
12, 13, 18, 19
180:4 196:16,
18
Quarterly
111:5 189:20
quarters 180:4
183:2
quasi-judicial
64:6
question 55:14
77:14, 19 78:7
79:2, 18 80:3,
12 82:12 87:2
88:16 89:13
90:18 95:19
103:15 105:5
141:14 143:8
154:11 157:5
160:11 162:21
165:1 169:18
174:9 175:20
```

questionable 114:13 questions 10:12, 15 27:16 55:4 77:10, 11 81:20 95:13 99:7 104:17 107:2 108:20 109:8, *13* 111:*11* 140:16 141:19, 20 147:14 148:2, 7 155:18 162:2 168:2 180:11 190:12 **quick** 191:11 **quickly** 175:3 **quite** 96:2 147:2 **quiz** 48:9 **quote** 143:4 199:2*1* < R > race 157:7 racism 57:12 rack 123:16 **raise** 106:13 112:8 157:4 raised 72:6 raises 111:3 **Raising** 62:21 110:14 126:21 **Ramona** 30:21 randomly 25:7, range 138:20 168:4 203:6 ranging 138:*14* ranks 49:11 rate 111:9 113:5 115:12, *13* 116:5, *11*, *15* 142:15 153:9 190:7 rated 98:10 rates 62:21 112:17, 18 113:14, 15 115:9 116:7, 9,

12 137:17, 21

138:14, 17, 20 141:10 rating 38:1, 3 ratio 178:4 rationale 102:18 **Raven** 100:1, 6, 7. 15 reach 38:21 reached 31:7 reaching 29:17 135:19 **read** 58:15 75:16 **reading** 136:*3* 147:8 153:*1*, 5 154:6 161:16 **ready** 86:7 95:5 103:9, 11 104:6 110:17 155:6 real 184:4 191:11 198:10 **realist** 130:10 realistic 172:3 realize 160:6 realized 129:19 131:5 **really** 46:*3* 56:20 57:14, 16 80:12 86:11 93:11 107:2 118:4. 6. 8 119:4, 8 137:5 143:10, 17, 19 144:14 145:6 147:*11* 148:*7*, 13, 17, 19 151:20 152:2, *16* 153:4, *13* 154:21 155:6 157:9, 15, 18 158:4, 9, 16, 17, 21 159:6, 21 164:*15* 169:*5*, *6*, 19 171:3, 5, 16 172:11 173:5, 9 177:*12* 178:*1* 179:16 181:10 182:16 183:9 185:*1* 186:5, 6

183:16, 18

recordings 51:18

red 95:18 redesign 83:19 redesigned 83:4, 8

37:*3*

12

recruit 32:15

recruited 55:9,

reduced 135:9 reelection 51:7 **reengage** 118:*13*

re-enrolled 152:12 reestablish 118:*13*

reestablishing

117:14 **refer** 24:19 reference 146:1 referenced 117:21 146:7

referrals

172:5

135:10, 16, 17

187.0 18 188.5
187:9, 18 188:5
189: <i>19</i> 190: <i>6</i> ,
<i>17</i> 195:7 196:8,
9 197:20
reap 49:13
reason 12: <i>11</i>
86:4 97:21
131: <i>4</i> 151: <i>14</i>
174:7
reasons 14:16
153:14
reassigns 62:19
rebounded
113:17
rebuild 85:9
86:19
rebuilding
85:10
recap 51:11
receive 24:16
40:14, 16
125:17 134:13,
15 169:13
received 8:18
25:9, 12 30:10
23.9, 12 30:10 21.10 51.12
31:18 51:12
77:11 81:9
103: <i>1</i> 133: <i>10</i> ,
<i>15</i> 142:2 196:7
receives 78:10
recite 5:6 recognition 5:8
recognition 5:8
15: <i>15</i>
recognize 113: <i>4</i> 156:2, 8 157: <i>6</i>
201:3
recognized
11:20 30:2, 6
recollection
102: <i>11</i>
recommendation
98:7
recommendation
s 68:17 105:17
106: <i>1</i>
reconnect
157: <i>14</i>
137.14

77:11 81:9	refined 96: <i>3</i>
103: <i>1</i> 133: <i>10</i> ,	reflect 130:19
<i>15</i> 142:2 196:7	reflected 133:7
receives 78:10	196: <i>19</i>
recite 5:6	reflection
recognition 5:8	128:12 192:9
15: <i>15</i>	reflections 30:3
recognize 113:4	reflects 138: <i>12</i>
156:2, 8 157:6	refresh 162:7
201:3	refresher 71:8
recognized	93:9
11:20 30:2, 6	regarding
recollection	77:20 109:8
102: <i>11</i>	128:2 134: <i>14</i> ,
	<i>16</i> 170:7
recommendation	197: <i>18</i>
98:7	regardless 86:3
recommendation	registered 25:1,
s 68:17 105:17	13
106: <i>1</i>	Registration
reconnect	25:2 50:8
157: <i>14</i>	registrations
record 63:19	25:9, 12
148: <i>16</i> 203: <i>9</i>	
Office (410) 821-4888	2201 (

regular 72:3 113: <i>12</i>
regularly 113: <i>11</i> 114: <i>12</i>
regulation 118:20
regulations 76:18
reignite 157:12, 18
reimagine 165:11 reimburse 87:5
reinforce 119:9 reinforced 55:1
reinforcement 134:20
reiterate 206:3 relate 15:4
25:19 related 26:13
122:9 147:20 168:3 174:9
relation 183:3 Relations 68:9
193:5, 7 relationship
159: <i>11</i> 173: <i>1</i> 187:8 198: <i>17</i>
relationships 117: <i>13</i> 118:9
155:2 158: <i>18</i> 159: <i>6</i> , <i>18</i> 160: <i>7</i>
198: <i>19</i> 205:8 release 90: <i>15</i> 91:20
released 95:15 relevancy
160:16 relevant 128:1
religious 57:19 reluctance
169: <i>1</i> remain 36: <i>19</i>
38: <i>12</i> 128: <i>1</i> remaining 80: <i>1</i>
remains 137:6 remarks 26:3, 8

remember 28:8
35:16 48:4
35: <i>16</i> 48: <i>4</i> 58: <i>6</i> 67: <i>20</i>
145:2
remembered
48:18
remind 26:2
27:10, 15 74:4
179:18
reminder 77:2
reminding
188: <i>16</i>
removal 6:4
14: <i>18</i> 119: <i>1</i>
remove 6:8 8:9
removed 12: <i>10</i>
render 64:7
renewed 192: <i>18</i>
renovate 71: <i>13</i>
72:2
renovation
75:1 87:19 90:12, 14 99:12,
90.12 14 99.12
14
ront 77/1/
rent 27:13
rep 38:14
rep 38: <i>14</i> repackaged
rep 38: <i>14</i> repackaged
rep 38: <i>14</i> repackaged 154: <i>18</i>
rep 38:14 repackaged 154:18 repair 71:15
rep 38:14 repackaged 154:18 repair 71:15 117:13
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15 replacing 87:15
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15 replacing 87:15
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15 replacing 87:15 replicate 147:13
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15 replacing 87:15 replicate 147:13 Report 4:7
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15 replacing 87:15 replicate 147:13 Report 4:7 95:20 105:18
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15 replacing 87:15 replicate 147:13 Report 4:7 95:20 105:18
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15 replacing 87:15 replicate 147:13 Report 4:7 95:20 105:18 106:21 109:15 111:5 155:15
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15 replacing 87:15 replicate 147:13 Report 4:7 95:20 105:18 106:21 109:15 111:5 155:15
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15 replacing 87:15 replicate 147:13 Report 4:7 95:20 105:18 106:21 109:15 111:5 155:15 reports 91:2
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15 replacing 87:15 replicate 147:13 Report 4:7 95:20 105:18 106:21 109:15 111:5 155:15 reports 91:2 110:8 140:11
rep 38:14 repackaged 154:18 repair 71:15 117:13 repeat 18:3 144:6 repercussions 41:6 replace 97:3 replaced 87:1 99:5 replacement 74:7 96:16 100:16 105:15 replacing 87:15 replicate 147:13 Report 4:7 95:20 105:18 106:21 109:15 111:5 155:15 reports 91:2

Representative 24:6
representing
200:15
Request 4:6
6:9 7:19 8:1, 3, 7, 17 9:16, 18
12:3 9 16
70:19 73:18 74:17 75:3
74:17 75:3
77:21 78:14
81:6 84:20
88:11 90:10
92: <i>10</i> , <i>13</i> 94: <i>18</i> 102: <i>1</i> , <i>21</i> 103: <i>3</i>
102.1, 21 103.3
requested 12:9
79:8 91:9
103:8 164:17
requesting 6:4
68:9, <i>16</i> 93: <i>1</i>
requests 78:10
79:6 93: <i>13</i> 94: <i>19</i> 103:2
107:13
require 77:8, 13
required 6:8
40:10 149:15
201:8
requirements 80: <i>3</i> 152: <i>18</i>
requires 7:15
76:14, 15
rescheduled
77:4, 5
research 161:5
182:5
research-based 110: <i>17</i>
reset 130:19
131:9
resident 40:8
resignation
14:18
resignations 15: <i>14</i> 17: <i>19</i>
15:14 17:19 resolution 26:1
118: <i>19</i>

remedial 141:*15*

resolved 55:7

Troccedings Trugust 25,
resource 45:19 46:2, 7 47:9 112:11 132:9 133:14 167:10 resources 28:1, 2 46:8, 11, 13, 15, 16, 17 56:8, 11 63:3 106:15 122:19 123:6, 17 124:11, 16 125:2 127:15 131:17 193:18 respect 28:17 89:5 198:4, 5, 7 199:6 respective 127:9 respects 154:17 respond 126:1 138:3
responded 11:3
response 38:15, 21 65:4 90:18 179:6 183:11 responsibilities 50:12
responsibility
196:3 responsible 50:1 55:15 132:9 responsive 116:19 117:4 127:14 132:2 146:15 177:6
185:2 <i>1</i>
rest 33:12
restarting 31:8 restaurant 58:3 restorative 42:6 116:19 117:12, 19 restricted 56:4 restrictions 57:1 result 168:16 Results 4:7 90:15 97:11 109:15 111:5 120:10 121:8 122:3 135:15

022
137:14 145:21
retain 37:3
reteach 123:20
reteaching
122:16
retention 40:1
retirements
15: <i>14</i> 17: <i>19</i>
return 63:11
131:6 140:6
163:17
review 73:12
98:3 109:2
114: <i>19</i> 134: <i>3</i> 194: <i>3</i> , <i>5</i>
reviewed 78:4
192:3
reviewing 78:2
reviews 134:14
revised 14:12
38:6
rewards 49:13
rhyme 159:18
rhythm 159:18
rich 123:1
right 28:1, 2
39:11 52:7
54:2 58:6, 12
80:5, <i>12</i> 81: <i>10</i> , <i>16</i> 82: <i>21</i> 84:9
85:15 89:19
92:9, 11, 14, 20
93:4, 18 94:2, 3
99:18 101:17
104: <i>10</i> 120: <i>6</i> 121: <i>5</i> 122: <i>1</i> , <i>20</i>
141:4 145:4
154:9, <i>10</i> 155: <i>3</i>
157:7, 13, 19
160: <i>4</i> 163: <i>15</i> ,
18 164:11
165: <i>10</i> 166: <i>17</i>
168: <i>13</i> 175:9
178: <i>17</i> 181: <i>20</i> , 2 <i>1</i> 182: <i>1</i> 183: <i>6</i> ,
10 186:16
187:7, <i>15</i>
188: <i>14</i> 193:8
200:14 201:5

rigor 1/2:1/
rigor 143:14,
16 144:5 185:20
103.20 minima 124.14
rising 124:14 Roah 2:12 5:7
Roan 2:12 5:7
157:5
robbed 52:13
Robinson 44:18
Rodney 2:3
role 43:8
126:3 169:3
204:16
roles 62:18
63:13 128:13
roll 5:18 6:10
10: <i>13</i> 13: <i>7</i>
16:7 19:3 20:13 22:15
20:13 22:15
64:2 <i>1</i> 66:14
69:8
rolling 143:17
roof 74:20
roofs 54:11
room 48:4, 5
rooms 48:12
118: <i>12</i>
rounds 144:21
Rowe 2:10
6:11, 12 9:8, 9
10:1, 3, 8 11:10,
12. 13. 19. 13:8.
12, 13, 19 13:8, 9 16:8, 9 19:4,
5 20:15, 16
22:16, 17 64:19
65:1, 2 66:10,
16, 17 69:5, 7, 9,
10, 17 03.3, 7, 3, 10 81:21 82:2,
4 84:1, 5, 10
85: <i>3</i> , <i>14</i> 86: <i>14</i>
87:8, 11, 14, 21
108:20, 21
109:3, 5 172:15
174:5, 6 176:3,
10, 12 177:21 179:5 180:7
194:3, 4, 15, 16
RS 165:18
rules 41:21
52:2 187:20

run 51:6 running 58:4 Russell 2:7 < S > **Sadly** 47:21 **safe** 51:2 113:3 116:20 117:*14* 129:*21* 168:21 188:18 **safety** 51:10 53:4 73:1 sake 107:4 salary 36:9 **Salomon** 1:21 **samples** 144:*4* **Santos** 146:14 **Saroff** 3:14 37:17, 18 **SAT** 147:10 **Satchel** 44:17 Saturday 150:14 saw 46:2, 12 140:18 141:9 154:4 185:2, 3 202:12 **Saxe** 208:3, 13 saying 57:8 96:19 142:5 168:2*1* 195:5 200:3 says 82:5 160:12 **scenario** 61:*15* **schedule** 63:*15* 76:20 118:17 140:11 150:15 151:*16* 170:*17* scheduled 25:7 131:16 194:11 scholarship 33:11 school 18:2 25:17 29:14, 15 30:6, 18, 20 31:4, 6, 10, 21 32:16 35:10 37:14 38:1, 2, 7

39:4 40:9, 12,

13, 16, 19, 21 43:1, 13, 19 44:2, 9, 10 45:10 46:1, 9 47:7 48:3 49:8 51:20 52:11, 12, 14, 15, 17, 21 53:4, 5, 7, 13, 15 54:4, 9, 19 55:2 56:21 57:14, 18 58:1, 3, 12, 14 59:16 60:15 62:16, 19 74:7, 9. 10. 11 79:10 82:8 85:8, 10 86:20 87:4 88:21 94:7 99:17, 18, 20, 21 100:16 103:1, 10 104:2, 4 112:4, 6 113:6, 11, 13, 21 114:9, 10 115:21 116:1, 11, 17 117:*1*, *6*, *7* 118:*1*, *5* 120:*18*, 20 121:3, 5, 15, 20 125:8, 19 126:2, 5, 14, 18, 19, 21 127:11, *15* 128:4, *19* 129:1, 8, 13 130:16, 20 131:14 132:1, 2 133:16 134:9, 11, 14 136:6, 17 137:4, 20 138:4, 6, 12, 16, 19 139:5, 11, 17, 20 140:5, 19, 21 141:*1*, *9*, *13* 142:3, 17 143:2, 11 145:3, 5, 14 146:7, 10, 11, 15, 16, 18 147:1 149:10, 11, 13 150:2, 3, 5, 10, 11, 12, 14 151:5, 6, 12, 13, 14, 16, *17* 152:7, 9

150 15 10
153: <i>17</i> , <i>18</i>
155:5, 20, 2 <i>1</i>
156:2, 4, 7, 21
157.7 169.17
157:7 162:17, 18, 19 163:7, 12 164:18 166:20
<i>18, 19</i> 163:7, <i>12</i>
164:18 166:20
169: <i>15</i> 170: <i>14</i>
171:9 173:4
178:12 181:2
182:2 <i>1</i> 185: <i>13</i>
187: <i>13</i> , <i>14</i> 188:7 189:2, <i>15</i> ,
188:7 189:2, <i>15</i> ,
<i>17</i> 193: <i>17</i>
194: <i>17</i> , <i>20</i>
195:6, <i>15</i>
196: <i>12</i> 197: <i>5</i>
198: <i>3</i> 199: <i>13</i> ,
<i>16</i> 200: <i>11</i> , <i>19</i>
201:5, 12, 13
203:1, 9, 17
204:6 206:15
schooler 156: <i>1</i>
schoolers 40:4
schoolhouse
131:7, 11 182:7
131:7, <i>11</i> 182:7 186: <i>13</i>
131:7, 11 182:7 186:13 schools 31:9, 13
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9, 20 114:9
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9, 20 114:9 115:15 116:14,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9, 20 114:9 115:15 116:14,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9, 20 114:9 115:15 116:14,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9, 20 114:9 115:15 116:14, 15, 16 117:18 118:12 122:9
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9, 20 114:9 115:15 116:14, 15, 16 117:18 118:12 122:9 125:12, 14, 16,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9, 20 114:9 115:15 116:14, 15, 16 117:18 118:12 122:9 125:12, 14, 16, 17, 19 126:1, 4,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9, 20 114:9 115:15 116:14, 15, 16 117:18 118:12 122:9 125:12, 14, 16, 17, 19 126:1, 4,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9, 20 114:9 115:15 116:14, 15, 16 117:18 118:12 122:9 125:12, 14, 16, 17, 19 126:1, 4,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9, 20 114:9 115:15 116:14, 15, 16 117:18 118:12 122:9 125:12, 14, 16, 17, 19 126:1, 4, 10, 11 127:8, 9, 19, 21 128:5, 7,
131:7, 11 182:7 186:13 schools 31:9, 13 36:13 40:10, 20 41:2, 4, 7, 8, 9, 14 42:10, 15 43:21 44:6 45:15 46:3, 5, 6, 17 52:9, 10 61:5 73:1 78:17, 18 82:12 86:16 87:18 89:10 99:11 101:5 105:13, 14, 15 106:1, 8, 10 109:1 110:4, 5 112:4 113:9, 20 114:9 115:15 116:14, 15, 16 117:18 118:12 122:9 125:12, 14, 16, 17, 19 126:1, 4,

143:20 144:7, 17 145:9, 10 146:9 147:3, 4, *12, 13* 151:*11* 158:2*1* 159:2*1* 160:12 165:12 168:12 173:8, 17, 18 179:8 192:7 199:3 203:5, 7 204:1, 2 206:8 **School's** 101:2, 3 science 48:9. 10. 11 86:8 138:21 139:10 160:13 161:15 178:13, 14 Scientific 32:14 score 198:12 **scores** 9:12 85:5, 8 95:14. 18 174:11, 13 198:18 **scoring** 86:18 **Scott** 2:11 7:4, 5 8:12, 13 11:16, 18, 19, 21 14:2, 3 16:20, 21 19:18, 19 21:8, 9 23:9, 10 65:15, 16 67:7, 8 70:4, 5 105:4, 6, 7, 10 106:3, 5, 18 191:21 192:1 201:10, 11 **Scotts** 74:9 105:14 **scratch** 49:11 **screen** 112:9 124:6 140:10 Scrivens 202:2 Sculpture 34:4, seat 188:2 **second** 8:11, 12 15:20, 21 17:12, *13* 18:21 19:1

20:11, 12 22:12,

13 38:3 57:4 64:18, 19 66:11, *12* 69:4, 5, 7 73:19 96:20 103:16 127:17 141:*14* 169:*18* 175:*13* sections 63:6 165:12 **secure** 130:*1* security 53:5 55:20 73:2 see 26:9 28:6 44:15 50:7, 9 75:11, 16 76:20 78:13, 14, 15 79:2 80:15 82:4 88:6, 8 91:21 96:17 100:13, 15 105:12 108:15 124:5, 11 137:3 140:19, 20 141:17 153:21 156:*12*, *13* 158:12 159:12, 20 161:7, 20 165:14 168:3 171:14, 20 173:16 175:17 178:2*1* 183:1, *3* 187:15 199:2 200:19 seeing 37:9 76:14 158:19 174:*14* 205:*6*, *7* seen 51:13 61:3 93:11 95:20 96:8, 10 137:2 146:12 172:17 202:8 Seismic 55:3 **seizure** 52:18 selected 25:8 26:15 selection 25:9 self-paced 124:17 125:1

send 40:15, 19 41:1 104:17 133:21 sending 41:2 171:6 186:*15* sends 36:19 **Senior** 22:5 23:21 24:8 199:17 204:21 seniors 49:4 205:1 206:4, 12 **sense** 95:9 104:2*1* 183:7 sent 10:18 51:18 separate 16:6 18:*10*, *13* 102:19 138:6 161:*17* 177:*12* 178:2 separately 16:3 September 32:19 77:9 109:10 118:5 186:12 187:2, 10 191:9, 19 192:2 194:5, 11 207:1 sequential 152:19 153:6 seriously 52:11 serve 45:13 53:17 126:20 served 5:9 24:5, 8 55:11 serves 31:3 **service** 15:15 24:5 51:1 113:*1* services 38:6, 16, 19 39:9 51:15 63:1 117:9, 10 **serving** 31:12 Session 4:3 12:20 14:15 15:5 64:1, 6, 10, 12 66:6 70:18

71:5 73:15

77:6 193:15 **sessions** 134:*11* set 48:15 61:1 94:21 108:9 124:4 164:9 171:*1*, *15* 176:15 179:2 181:8 193:8, 14 setting 129:20 166:10 176:6 179:4 190:20 193:12 199:2 **settings** 178:*18* **settle** 36:17 seven 140:18 **Sexton** 3:12 35:5, 6 sexual 53:11, 14 **shapes** 59:21 **share** 33:5 34:21 57:2 73:8 86:21 90:14 91:12 112:14 113:19 114:*5* 117:*17* 122:8 129:8 137:13 148:10 172:19 173:18 174:1 194:9 **shared** 89:11 115:18 135:4 140:2 173:5 **sharing** 80:21 97:15 107:1 114:2 155:15 **Sharon** 3:14 37:17 Shavlee 34:5 **shift** 141:*18* **shifts** 185:*3* **short** 165:*13* shortage 54:9 58:17 shortcomings 55:16 **shorter** 49:15 shortly 124:2

shoulders 44:17

shot 151:21

Proceedings - August 2.
shout 199: <i>14</i>
206:12
show 85:8
135: <i>15</i> 187:2 <i>1</i>
188: <i>5</i> 191: <i>10</i>
199:6
showcased
59: <i>19</i>
showed 139:6
showing 205:13
shown 113:11,
<i>13</i> 115:9 116:9
120:2, 9, 21
121:7, 17 139:4
shows 36:18
126:7
sick 185:2, 8
side 71:15
104: <i>14</i> 170: <i>1</i>
sides 59:20
sight 134:21
sign 64:14
66:8 67:20
significant
53:18 135:16
silence 5:8, 11
silent 38:12, 13
silver 32:20
33:18, 20 34:1,
3, 5
similar 55:1
74:2 100:20
148:2 <i>1</i>
similarly 9:16
49:7
Simmons 43: <i>3</i> ,
11 44:19
Simone 3:15
39:14, 18
simplify 107: <i>17</i>
simply 83:2
simulation
196: <i>13</i>
simultaneously
152:21
single 35:16
37:11 55:19
sir 163:16
site 43:5, 6
sits 30:13

)22
sitting 61: <i>15</i> 175:8
situation 39:2 61:2 <i>1</i> 194: <i>19</i>
situations 185:7
six 54:5 121: <i>1</i>
sixth 98:12
size 76:16
sizes 59:21 skill 48:6
134: <i>12</i>
skills 97:5
112:1 119:9
123: <i>13</i> 153:2, 7
182:9
skipped 206: <i>1</i>
slash 90:11, 12,
13
sleeves 143: <i>17</i> slide 110: <i>11</i>
111: <i>14</i> 115:2, 7
116:4 119: <i>11</i> ,
18 120:16, 17
121:13, 14
122:10 125:15
126:7 127:6
129:5 135:7
136:5 138:9
139: <i>1</i> 140:9, <i>18</i> 182:20
slightly 113:17
137: <i>18</i> 138: <i>15</i> ,
17 139:19
149:5
slow 191: <i>12</i>
slower 179: <i>14</i> small 51: <i>16</i>
small 51:16
73:2 131:17
137: <i>I</i> 142: <i>I0</i> 197: <i>6</i> 202: <i>I0</i>
smaller 142:19
170:14
smile 28:15
snapshot 176: <i>19</i>
social 51: <i>17</i>
52:3 114:11
116:1 138:15,
18 139:10, 14
160: <i>13</i> 161: <i>4</i> ,

```
16 178:15
189:9
societies 49:8
society 136:17
solely 47:17
solutions 55:9
solves 43:12
somebody 53:1
someplace
199:4
soon 30:9 37:8
94:9 194:17
sooner 193:10
sorry 7:13
13:12 34:6
69:19 70:1
91:18 105:7
109:3 149:20
157:5 162:13
163:16 167:14
168:15 174:6
205:17, 21
sort 151:6
170:1, 6 187:7
201:21
sought 12:2, 4
38:8
sound 202:10
sounds 35:21
source 78:16
79:9 80:1, 4, 18
sources 71:19
southeast 31:1
90:13, 16 99:13,
16
space 27:14
58:7 76:6, 9
82:5, 7, 8, 10, 16,
18 83:20 84:2
spaces 76:7, 10
83:4, 19
span 113:14
115:10 138:17
139:20
spans 113:15
115:15
spark 49:10
Sparrows
99:17, 20
```

```
speak 7:14, 15
11:2 25:1, 5, 13
26:21 27:5
35:10 41:14
47:16 48:7
100:21 155:21
180:16 187:1
speaker 25:10,
14 26:11, 21
29:1 32:6 35:5
37:16 39:13
42:19 45:7
47:12 50:19
54:1 58:21
61:12 109:18
Speakers 3:8
25:7, 8 26:6
speaking 47:17
52:1 124:2
153:8
speaks 175:19
special 38:4, 10,
11, 15, 18 47:16
54:10 56:20
63:1 127:17
203:21 204:7
205:2 206:12
specialist
127:16
specific 15:1
25:18 26:11
78:9 113:2
117:8, 17 140:1
153:13 169:18
172:18 176:15
specifically
111:21 127:16
178:4
specified 49:9
specify 143:2
speculate
153:12
speed 150:20
spend 49:6
86:9, 10 106:16
132:11
spending 57:10
spent 108:16
179:13
```

```
spoke 12:15
37:19 44:8
60:10 192:4
202:4
spoken 59:9
sports 189:10
203:2
sportsmanship
43:15
SPP 133:11
spreadsheet
79:3
spring 47:21
86:15
springboard
56:1
Sr 3:17 45:7
SROs 55:20
staff 17:17
24:20 27:7
31:16 37:10
38:8 39:21
44:1 50:15
62:17 63:1, 10,
12 68:9 85:18
111:12 115:15
116:18 117:8,
16 118:10
127:1, 16
136:11 137:12,
21 140:5 141:6
145:17 146:3
147:17 164:12
193:10 194:18
195:10, 15
198:6 199:12
201:4, 7 202:20
staffed 153:18
166:11 167:11
staffing 154:3
165:6, 13
stage 95:4
stages 90:19
Stakeholder
3:8 26:20
stakeholders
129:19 132:2
stand 24:2
27:20 44:20
60:16
```

standard 40:2 143:14, 16 164:8 178:18 183:20 184:2 standardized 179:14 Standards 112:18 122:19 123:18 133:6 134:2 135:14 176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 19:2, 4, 13, 15,
143:14, 16 164:8 178:18 183:20 184:2 standardized 179:14 Standards 112:18 122:19 123:18 133:6 134:2 135:14 176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
164:8 178:18 183:20 184:2 standardized 179:14 Standards 112:18 122:19 123:18 133:6 134:2 135:14 176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
183:20 184:2 standardized 179:14 Standards 112:18 122:19 123:18 133:6 134:2 135:14 176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
standardized 179:14 Standards 112:18 122:19 123:18 133:6 134:2 135:14 176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
179:14 Standards 112:18 122:19 123:18 133:6 134:2 135:14 176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
Standards 112:18 122:19 123:18 133:6 134:2 135:14 176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
112:18 122:19 123:18 133:6 134:2 135:14 176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
123:18 133:6 134:2 135:14 176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
134:2 135:14 176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
176:15, 17 179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
179:3 standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
standing 198:11 standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
standpoint 126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
126:16 162:16, 20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
20 174:10 stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
stands 14:13 32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
32:13 stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
stare 141:1 start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
start 35:12 38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
38:7 39:4 73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
73:14 74:6 87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
87:10 92:20 148:15 155:19 161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
161:7, 12 171:8 174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
174:21 179:2 181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
181:11 187:5 191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
191:1 193:10 194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
194:15 195:5 197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
197:20 200:7 started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
started 35:10 51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
51:16 77:19 104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
104:7 147:15, 18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
18 193:11 206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
206:9 starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
starting 31:8 95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
95:3 144:6 149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
149:9 161:20 165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
165:5 191:9 198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
198:3 starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
starts 62:19 95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
95:17 161:13 State 4:6 7:17, 19 8:1, 3, 5, 17,
State 4:6 7:17, 19 8:1, 3, 5, 17,
State 4:6 7:17, 19 8:1, 3, 5, 17, 21 9:2 4 13 15
19 8:1, 3, 5, 17, 21 9:2 4 13 15
21 9.2 4 13 15
21 7.2, 1, 13, 13,
17, 18 10:20 12:8 30:6, 16
12:8 30:6, 16
33:9 37:19, 20
38:2 70:18
71:6, 20, 21
71.0, 20, 21

022
72.1 0 20 21
72:1, 9, 20, 21 73:5, 9, 18
74: <i>15</i> 75: <i>4</i> , 9
74.15 73.4, <i>9</i> 76:15, 17 77:7,
20 78:2, 4, 9, 12,
15 79:14 80:18
81:2, 5 84:14
86:1, 21 87:5, 9
88:10, 14 89:5,
16 92:12 93:2
94: <i>17</i> 95: <i>14</i>
96:10 101:7, 9,
<i>15</i> 103:2, 8
107:6, 11, 13
108:10, 13, 16
112:18 128:2,
<i>13</i> 130:6
141: <i>12</i> 176: <i>18</i>
183:20
stated 37:5
68:13 166:9
statements
192:2 <i>1</i>
states 72:5
state's 9:12
77:2 86: <i>17</i> 88: <i>17</i> 96: <i>9</i>
98: <i>19</i> 102: <i>15</i>
statewide 10:4
statewide 10.4
Statistics 113:10
stay 40:5 47:5
172:9 204:18
Steering 31:4
step 31:20 77:1
Stephanie 34:11
Stephen 3:17
45: <i>7</i> , <i>11</i>
stepped 195:20
steps 53:12
130:20 131: <i>14</i>
145: <i>15</i> 146: <i>3</i>
183:6
Stiffler 109:9
stimulate 32:15
stock 61:21
Stolusky 2:8 6:15, 16 13:13,
6:13, 16 13:13, 14 15:21 16:12,
14 15:21 16:12, 13 17:13 19:1,
13 17.13 19.1,

8, 9 20:12, 19, 20 22:20, 21 65:5, 6 66:18, 19 69:13, 14 167:21 168:1, 15 169:8, 17 173:3, 8, 12 174:1, 3 197:2, 3
stop 57:9
151:2 <i>I</i>
stops 51:5 57:8 95:16
stories 43:9 stork 47:20
story 45:5
137: <i>11</i> 165: <i>13</i> 184: <i>4</i>
straight 174:16
179:2 <i>1</i>
strategic 31:11
71:4 147:20
148: <i>1</i> 175: <i>1</i> 2, <i>16</i>
strategies
113:19 114:4,
<i>15</i> 115: <i>17</i>
117: <i>1</i> , <i>4</i> , <i>18</i> 118: <i>11</i> , <i>21</i>
123:14, 15
130:21 133:13
138:7 140:2
141:7 144:15,
20 154:11 155:8 158:5
168:5 182:9
184: <i>13</i> 185: <i>16</i>
187: <i>17</i>
strategy 46: <i>4</i> 170: <i>7</i>
strength 46:10
strengthens
134:18
stress 158:6
strive 27:18 158:20 160:1
strong 52:18
strong 52: <i>18</i> 59: <i>5</i> 128: <i>3</i> , <i>15</i>
185: <i>1</i> , <i>15</i>

```
stronger 46:13
165:6
structure 128:6
144:14 172:17
structures
126:14 129:11
142:8 170:19
struggling
122:14 164:13
Stuart 54:14
Student 2:12
7:1 13:20
19:15 21:5
22:10 23:6
25:18 26:12
39:5 41:11
42:9 46:10
52:2 64:16
65:12 66:12
67:4 69:20
106:20 110:18
111:1, 6, 7, 16,
18 112:1, 5, 9
113:8 114:18
115:10 116:2, 7,
20 117:9, 11, 21
118:3 119:15
122:13, 14
123:3 124:14
125:21 129:3,
12 131:21
132:5, 8 133:6
134:1, 12, 15
135:10, 14
136:14 138:4, 7
140:3 144:4
151:15 152:5
155:13, 21
156:16 158:14
160:4, 5 161:1
162:1, 20 168:6,
8 169:10
170:13 174:17
176:1 177:1, 2,
14, 15 178:7
179:1 181:1, 3,
4 184:14 187:8,
9 192:9 199:11
200:15 204:12
```

students 28.1.6
12 20 12 20 2
students 28:1, 6, 12 29:13 30:2,
<i>5</i> 31: <i>12</i> 32: <i>16</i> ,
<i>18</i> , <i>20</i> 33: <i>4</i>
24.10 12 12 17
34:10, 12, 13, 17
35:2, <i>14</i> 36:4,
20 37:7, 8, 9, 12
38:4, 5, 19 39:3,
11, 19 41:13, 15
43:7, 8, 21
44:15, 16 46:9
47:3, 7 48:7
47.3, 7 40.7
49:10 52:8
53:6, 9 55:19
57:21 58:3 60:17, 20 61:5,
60.17 20 61.5
00:17, 20 01:3,
9 63:2, 8 75:15
82:2 <i>1</i> 110: <i>15</i> ,
16 111:4, 8, 12
112:19 113:10,
<i>12</i> 114:8, <i>13</i> , 20,
<i>21</i> 116:6 117:5,
6, 15 118:6, 9,
<i>13</i> , <i>16</i> , <i>21</i> 119: <i>1</i> ,
3, 5, 9 120:1, 2,
5, 7, 11, 14, 21
121:1, 3, 6, 9, 11,
18, 20 122:2, 4,
18, 20 122:2, 4, 6, 12 123:9, 19
124:4, 11, 13
125:1, 3, 4, 6
126:7 127: <i>1</i>
128:20 129: <i>14</i> ,
17 130:8
131:19 133:2
134:20 135: <i>15</i> ,
<i>18</i> , <i>20</i> 136: <i>1</i> , <i>2</i> ,
10, 15, 19 137:7,
10, 13, 19 137.7,
12, 20 138:13
139:4, 7, 11, 15,
18 140:7, 19
140.6 10 12 10
142:6, 10, 13, 18
145:11, 19
146: <i>18</i> 149: <i>10</i> ,
11 150:1, 4, 16,
20, 21 151:9
152: <i>1</i> 153: <i>3</i>
155:2, 5 156:20
157:10, 15
158: <i>3</i> , <i>5</i> , <i>8</i> , <i>10</i>

198:20

150.0 0 12
159:8, 9, 13
160:12, 16
162:8, 11, 16
163:5, 12, 17
164: <i>1</i> , <i>5</i> , <i>1</i> 2
165: <i>3</i> , <i>4</i> , <i>7</i>
168:7, <i>12</i> 169:7
170: <i>1</i> 171: <i>15</i>
174: <i>17</i> 175: <i>14</i> ,
17 176:19
177:4 178:4
179:21 181:6
1/9.21 101.0
182:9 185:7, 12,
17, 18, 21
187: <i>18</i> 188: <i>9</i>
189: <i>10</i> 198: <i>18</i> ,
21 199:15
200:12 201:17
203:4 204:20
student's 172:7
174:20
studied 126:16
175:9, <i>10</i>
studies 92:18
97:7 108:5
138:15, 19
139: <i>11</i> , <i>15</i>
160: <i>13</i> 161: <i>4</i> ,
<i>16</i> 178: <i>15</i>
180: <i>19</i> , <i>21</i>
study 96:12, 13
99:12, 14 108:6
118:17, 18
133:9 134:3, 17
172:6
Subcommittee
29:13
subgroup 142:7
subgroups
142: <i>16</i>
subject 120:4, 8
121:2, 6, 19
138:14 139:6
subjects 149:12
153:10
submission
71:6 76:13, 15
77: <i>3</i> 78: <i>4</i> 84: <i>17</i> 101: <i>9</i>
84:17 101:9
102:15 108:15

)22
submit 26:15 77:10 78:1 79:16 101:7 109:7
submits 85:1
submitted
17:20 72:7
74:1 76:19
79:14 104:2
subs 194:20
subscribed
208:9
subsequent 59: <i>13</i>
substitute
130: <i>18</i>
substitutes
153:20
substitutions
25:14
subtracting
123:14
subtraction
123:10
subway 43:6
success 45:5
112:9 113:1
129:10, 12
164:6 171: <i>19</i>
175:15 182:4,
19 183:7
successes 44:8 170:20 197:8
successful 39:6
61: <i>1</i> 164: <i>1</i> , 15
171:11
suddenly 62:9
Sue 30:12
31:16
sum 48: <i>16</i>
summarize
175:3
summary 15:6 summer 30:1
35:9 62: <i>4</i> 124: <i>5</i> , <i>6</i> , <i>8</i> , <i>12</i> ,
21 125:4, 5
137:21 139:20
149:13 150:1, 5,
10 16 151.1 6

10, 16 151:1, 6,

```
12, 13 152:3, 6
201:14, 15, 18,
19 202:9, 11
203:1
summertime
150:7
Summit 146:15
sunset 165:20
super 148:11
superb 30:19
superintendent
6:9 15:11
24:19 27:3
31:15 40:7, 11
41:3 47:14
55:3, 11 59:9
77:10 83:14
superstar
137:12
Supervisor
22:6 24:1
126:8, 11 127:2
supervisors
27:7 127:8, 13
128:6
supervisorv
195:9
supplement
97:6 98:16
supplemental
123:6
support 30:14
33:2 34:19
43:16, 20 44:11,
14 59:15 60:12,
17 63:1, 12, 18
72:12 83:14
85:1 92:1
104:14 111:12
114:15 115:21
116:17, 19
117:5, 9 122:9,
12 125:12, 17
126:18 127:7,
11, 20 128:13,
17 131:17, 21
132:8 134:12,
13 136:14
138:7 142:21
159:6 168:12,
```

```
14 171:16
182:1, 6, 8, 15
188:21 193:18
195:15 198:7
199:8
supported
60:19 88:19
supporters 44:7
supporting
75:8 113:7
128:14 134:21
165:11
supportive
84:20 91:9
113:3 116:20
117:15 158:19
supports 72:16
117:4, 7 123:11
127:4 141:8
158:21
sure 9:10 11:7
23:20 34:11
35:13 51:2
75:19 76:7
94:5, 14 97:8
98:19 103:14
114:14 143:14
144:10 155:1
156:19 157:16
167:20 170:8
173:11, 13
176:11 191:13
197:16 200:10
surface 183:19
surprised
203:16
Surround 28:17
suspend 52:1
suspended
142:15 162:8.
17
suspending
142:6, 13
suspension
110:20 111:9
116:5, 7, 9, 11,
12, 15 119:2
141:10, 12
147:9 162:18,
19
```

```
suspensions
130:5 135:11
159:15 162:16
sustainability
36:10
sustainable
166:4
Svdnev 34:2
Symposium
30:19 31:1, 3, 8
synergistically
112:10
system 25:17
32:1 38:1 40:6
41:14 42:6, 11
44:9 50:8 57:1,
18 58:1, 14, 16
59:16 60:8
62:16, 20 63:5
71:13 72:16
75:19 82:8
83:7. 8. 18 86:7.
15, 20 87:7
88:18 89:3, 6
98:9 99:1, 3, 5
110:13 111:7
128:4, 7, 11, 13,
16 130:11
137:21 141:17
145:1 147:5.6
160:8 162:20
165:13 166:1
172:21 193:17
195:20 204:16
systemic 74:16,
18 75:2
systemics 96:4
systems 38:2
44:10 54:12, 14
74:19, 21 75:13,
18, 20 76:2
86:2 98:10
129:11 130:4
142:8 170:16
171:10 173:15
systemwide
187:3
System-wide
116:5
```

< T >
TABCO 3:12
35:5 54:11 table 67:21
128:9 158: <i>19</i>
176:7 200: <i>17</i>
Take 27: <i>14</i> 36:2 40: <i>4</i>
42:16 61:20
63:13 75:5
76:6, 10 79:16 84:15 88:16
92:19 96:21
98:6, 10 131:8
137:5 141:20 144:2 <i>1</i> 145:2 <i>1</i>
150:6 175:10
178: <i>1</i> , <i>21</i>
187: <i>10</i> , <i>20</i> 188: <i>8</i> 198: <i>14</i>
199:19
Taken 4:3
53:12 56:14 62:14 64:1, 10,
<i>12</i> 66:6 77: <i>1</i>
93:15, 21 138:1
155:9 167: <i>10</i> 176: <i>1</i>
takes 198:17
206: <i>10</i>
talk 31:8 58: <i>15</i> 122: <i>17</i>
125: <i>1</i> 2 141:2 143: <i>1</i> 2 144: <i>1</i> , 2,
3, 19 146:17 148:3, 7 156:11
160: <i>10</i> 199: <i>4</i> talked 84: <i>17</i>
talked 84: <i>17</i> 168: <i>5</i> 185: <i>12</i>
192:5 196: <i>17</i>
talking 71: <i>10</i> 73: <i>17</i> 150: <i>3</i>
73: <i>17</i> 150: <i>3</i> 155: <i>19</i> 170: <i>8</i>
181: <i>12</i> 185: <i>11</i>
200:7, 8, 9, 11
TAM 49:2, 4, 12 targeted 112:5
targeted 112:5 targets 112:11
-

task 107:18 tasks 35:15 taught 48:18 123:13 133:19 tax 56:4 57:6 taxes 57:10 72:4 **Tea** 189:21 teach 28:13, 14 40:6 118:2 155:10 188:9 teacher 27:18, 20 47:20 48:7, 18, 21 49:2, 17, 21 50:2 54:9 82:14, 15 111:21 133:5 167:7, 10 169:19 187:8 192:8 195:15 198:18 204:12 teachers 27:7 28:18 39:21 40:19 43:21 46:18 47:19, 21 48:1, 2 50:6 51:3, 21 56:1 58:18 60:9, 12, 20 62:19 63:7, 14 112:6 119:4 123:2, 17 128:19 129:13 131:20 132:10, 11 133:1, 9, 14, 21 135:9, 12 139:20 141:2 154:*1* 155:*1* 170:*19* 189:*1*, *13* 194:*18* 198:6 199:*13*. *14* 201:4, 7 202:20 205:11 teacher's 198:15 teaching 36:5 40:5 49:16 63:7 126:15 129:3, 9 132:12 133:20 136:8 177:6 189:*11*

team 39:9 85:1, 18 86:11, *12* 131:*12* 132:8, 14 143:21 146:6 148:9 172:8 173:16, 20 185:*15* 199:*15* 204:9 teammates 46:12 **TEAMS** 1:9 4:5 5:15 39:8 68:3, 10, 18 69:2 112:3 114:10, 15 116:17 117:10 118:*1*, *14* 139:2*1* 144:*3* 147:5, 7 174:7 **Technological** 32:14 technology 131:*1* telephone 76:16 78:1 tell 42:8 44:21 184:4 **telling** 9:19 template 77:20 78:11, 12 ten 20:5 tend 43:10 160:12 tennis 101:3 tentative 36:8 tenth 175:14 tenure 59:11 term 49:15 **terminal** 61:15 terminations 15:14 termites 57:16 terms 97:14 170:9 187:16 193:12 terrific 131:8 test 175:9 **testing** 177:*3*

tests 123:1 175:8 179:14 text 152:16, 21 Thank 6:6 8:13, 15 11:21 12:13 13:5, 6 14:10, 11 15:16 16:5 17:7, *16* 18:8, 9, 20 19:2 20:6 21:16, 18, 19 22:7 23:17 27:4 28:19, 21 32:4, 5 33:2 34:21 35:4 37:13, 15 39:19 42:18 43:18 44:1 45:5, 6 47:10, 11, 15 50:17, 18, 21 53:20, 21 56:15, 17, 21 58:19, 20 61:10, 11 63:20. 21 64:11 66:2, 4 67:15, 16, 18, 19, 21 68:1, 21 70:12, 13, 15, 16 77:18 81:17 87:21 88:2, 4, 5 89:16 90:2, 3 92:3, 4, 5 93:5, 6, 7 95:9, 10 99:6, 8 100:11 102:3, 17 104:19 105:1, 10 106:12, 18, 19, 20, 21 108:19 109:11, *12* 110:*10* 112:*16* 114:*1* 115:4, 7, 8 116:4 117:20 119:12 120:16 121:13 122:11 125:11, 15 129:6 137:10, *16* 140:*13*, *14*, *17* 141:5 143:*1*, 7 144:10 146:*13* 148:*3*, *4*,

7, 9, 13 149:21

155:11, 12, 13, *14*, *17* 156:9 158:14 160:5 162:1 166:6 167:6, *18*, *19*, *21* 168:*1* 169:*17* 170:7 173:12 174:3, 4 176:4, 6, 13 180:7, 9, *18* 182:*13* 183:15, 17 186:2, *3* 188:*15* 190:11, 14, 16 191:14, 15, 19, *20* 192:*1* 193:*3*, 4, 6, 20 194:2, 7, 13 195:3 197:1, 19, 21 199:9, 10, 11, 12 200:18 201:1, 9, 10, 11 202:15 204:4 206:15 207:2 thankful 204:18 205:2 thankfully 204:17 **Thanks** 30:12 147:21 151:19 173:19 theater 157:20 therapeutic 117:9 **THEREOF** 208:9 thing 36:16, 17 82:21 146:19 154:21 156:16 160:6, 16 179:5, 7 189:*14* 197:9 199:18 200:4 **things** 11:6 36:3 46:20 47:4 48:4, 15 49:12 62:11 73:13 154:16 158:16 160:2 171:21 172:17 178:2 181:*16* 189:7, 12 196:6

196:17

200:12 203:18

Transcribed

thrilled 129:8 throw 198:3 Thursday 191:19 time 17:18 26:7, 9, 10 27:14 42:8
47:10 48:13, 14, 15 49:9 54:19 56:20 57:4 58:4 60:13
64:9 68:11 72:21 79:5 87:19 91:1 95:6 103:2 104:3, 16 108:11, 16 109:4 112:20 113:6 114:4
118:2, 5 119:4 124:18 128:10 130:20 131:6 132:11 137:10 145:19 146:2 149:2 154:11, 15 155:9 156:3 167:1 170:18
172:16 175:6, 21 177:3, 7, 18 179:13 180:8 183:14 184:16, 18 185:3 187:10 188:2, 5, 8, 16 190:9, 13
195:6, 7 196:12 198:9 200:3, 6 201:4, 6 204:14, 20 timeframe 25:10 timeline 91:4
timelines 161:4 times 59:10 62:3 108:4 159:10 161:3 170:11 176:21 190:4 timing 17:19 tiny 48:11

Title 134:6

```
today 43:18
56:3 71:5 77:5
102:14 196:7
told 9:12
48:20 109:4
149:13 198:8
tomorrow 58:11
ton 158:7
tone 26:8
129:20
tonight 12:21
13:3 27:5
47:16 67:21
207:2
Tonight's 5:12
6:1, 5 25:3
tool 132:20
133:17
top 73:19, 20
205:21
topics 54:7
204:2
total 85:1
184:16
totally 72:13
165:15
touching 53:10
tough 28:14
Towson 74:11
94:20 102:21
103:3, 10, 17, 20
104:3, 5, 8
Towson's
103:12
track 101:3
177:16
traction 144:12
traditional
164:9
training 47:3
153:21
trainings 134:4,
trajectories
149:2
trajectory
110:19
transactions
```

1:20 208:4
TRANSCRIBER'
S 208:1
transcript 208:7
transfer 48:8
192:6
transition 50:9
156: <i>1</i>
transitioned
131:10
transitioning
138:5
transitions
188: <i>3</i>
transparency
148:10
tremendous
201:6
trend 82:16, 20
tried 38:8
trouble 200:1, 2
true 36:1 48:5
208:7
trust 89:5
try 28:5 39:6
77:14 85:12
107:17 169:10
183:6 191: <i>11</i> ,
<i>12</i> 194:2 <i>1</i>
trying 35:14 52:1 60:14
52:1 60:14
82:10 83:13
103:15 147:17
151: <i>3</i> 158: <i>17</i>
160: <i>14</i> 182: <i>17</i>
191: <i>14</i>
t-shirt 35:2
Tuesday 191:9
207:1
turn 68:11
90:9 134:17
turned 26:10,
11 57:3
turnover 55:13
tutoring 49:8
134: <i>11</i> 151: <i>17</i> ,
18
10

TV 5:15 twice 57:4 **two** 38:2 41:7 45:4 47:6, 7 49:18 54:5 57:12 61:3 62:19 71:19 72:11, 13 92:6 93:2, 10 105:13, *15* 113:*17* 115:14 119:18 120:2 123:13 131:18 134:19 143:8 158:16 176:20 178:2, 7, 11 180:16 198:13 203:19 204:13 **type** 60:10 161:18 176:9, *14* 177:*13* 189:14 typical 73:5 **typing** 154:6 < U > **Uh-huh** 87:8 167:3 **un** 76:8 unanimous 6:7 7:15 uncertainty 61:18 uncomfortable 61:18 underneath 198:11 underserved 29:17 understand 8:18 9:10 17:18 18:15 51:10 72:16 80:11 82:15

62:13

85:14 89:16

94:14 95:15

103:*14* 107:*4*, *6* 108:*18* 112:*2*

123:3 148:17,

19 151:20

150.15 166.1
152: <i>15</i> 166: <i>1</i>
179:2 <i>1</i> 182: <i>18</i>
186:20 187: <i>18</i>
191: <i>13</i> 193: <i>16</i>
195:21 203:20
understanding
12:20 71:11
85:4 97:9
110:18 133:5
135:3, 13
143:13 185:13
understands
129:16
understood
130:16
undue 7:20
9:20
unfinished
123:19
Unfortunately
172:19
unions 51:3
unit 122:20, 21
123:2, 9, 11
132:19 134:3, 7
135:20 172:6
units 30:4
48:17, 19 68:20
133:9 134: <i>17</i>
University
33:10, 11 134:9
189:6
UNKNOWN
109:18 168:19
unprecedented
63:17
unrest 58:11
update 83:2
101.2 5 102.2
191:2, 5 192:3,
13, 16 194:2
updated 194:1
Updates 4:8
59: <i>14</i> 190: <i>19</i> ,
<i>21</i> 194:8
upgrade 75:18
upheavals 35:19
uplift 28:18
urgent 81:5
use 18:2 41:9
56:1 83:19

)22
111:10 117:7 124:3 132:8, 16 161:5 183:21 useful 73:3 75:20 86:3 utilization 89:1 utilize 25:21
113:20 117:18 133:1 184:14 utilized 133:16 Utilizing 135:8
<v></v>
vacancies 166:9 vacancy 167:10
vacances 160.5 vacancy 167:10 vacation 61:17
valuable 86: <i>13</i>
value 36:18
values 27:15
vape 52:17
Vaping 52:16 variables 181:4
variables 181:4 185:18
variety 116:18
178:9
various 128:4,
7 161:13 190:4
vehicle 59:21
ventilation 83:7
venture 72: <i>1</i>
venue 189: <i>18</i>
venues 161:5
Verizon 5:16
Verletta 55:10
versa 48:9
versus 107:10
160:13 175:8,
21 203:13
vessel 36:1
vested 41:5 98:20
veteran 71:8
vetted 89:9
Vice 2:3 6:3,
20 10:17, 20
13:18 15:11
16: <i>17</i> 19: <i>13</i>
21:3 22:3 23:4
21:3 22:3 23:4 27:3 29:4 31:2

32:9 35:6

```
39:16 42:21
47:13 48:9
65:10 67:2
68:6, 12 69:18
71:1 90:5, 8
91:5, 13, 17
92:3 99:19
100:3 162:6, 13
163:2, 8, 13, 19
164:7, 19 166:6,
8, 13, 16, 19
167:2, 4, 7, 12,
15, 18 191:4, 8
198:2
view 129:2
viewed 170:2
viewing 169:20
170:5
views 24:16
violence 41:8
55:17 58:17
violent 51:19
Virtual 58:13
124:17 137:14
148:21 149:4
166:3
virtually 5:14
10:14 63:8
190:3
virus 58:17
vision 59:12
136:13
visit 59:10
visited 172:16
visits 59:13
194:1
vital 50:5
Vivian 208:3, 13
VLE 163:3
VLP 111:8
137:15, 17, 21
138:5, 11, 16
139:6, 11, 17, 21
140:5 153:9, 18
163:6 164:13,
20 165:6, 10, 12,
18 166:11
voice 32:3
voices 200:17
```

Volikas 3:15 39:14, 15, 18 volunteer 34:20 volunteers 61:19 63:9 vote 5:18 6:10 7:16, 19 9:10 10:13 12:8 13:7 16:3, 7 18:10 19:3 20:14 22:15 64:21 66:15 69:8, 21 109:10 votes 8:1, 7 64:10 voting 5:17 12:3, 15 13:11 16:4 18:12
vouchers 54:9 62:4
<w> wages 39:21</w>
40:1
wait 37:8
87: <i>15</i> 114: <i>4</i>
145:20 200: <i>16</i>
walk 53:13, 14
118:6 171:13
wanes 141:10 want 7:15 9:9
10:21 11:4, 8,
10.21 11.4, 8, 14 12:14 17:18
27:10 35:10
36:18, 20 37:5,
7 39:1, 10, 19
50:3, 14 57:2
75:5 91:2 <i>1</i>
97:3 102:8
148:8 153: <i>12</i>
155:3, 19
156:11 158:11
159:3, 21 160:3
162: <i>12</i> 170: <i>10</i>
175: <i>17</i> , <i>18</i> 177: <i>12</i> 180: <i>12</i>
182: <i>13</i> , <i>18</i>
183: <i>15</i> 185: <i>7</i>
186: <i>11</i> 187:9,

11 195:5, *14*

196: <i>1</i> , <i>5</i> 199:2,
18 200:10
202:20 204:6
wanted 17:16
11.10
44:21 71:17 78:13 85:5
86: <i>19</i> 92: <i>15</i>
00.19 92.13
94: <i>4</i> 105: <i>1</i> 2, <i>16</i> 114: <i>3</i> 142: <i>1</i>
114:3 142:1
179:6 186:5
188:12 194:8
201:16, 21
206:2
wanting 171:18
wants 50:2, 13
warranted
119:2 140:7
warrants
117: <i>12</i>
water 36:1
way 28:11
36:8, 14, 18
37:7 59:8
96:19, 21 126:6
128: <i>17</i> 131: <i>5</i> 132: <i>4</i> 144: <i>21</i>
132: <i>4</i> 144:2 <i>1</i>
149:6 158: <i>19</i>
171: <i>5</i> , <i>21</i>
172:14 205:9
206:8
ways 63:5, 6
118:11 150:19
158:7 165: <i>11</i>
176:18 180:5
waanang 52:0
weapons 52:9 wearing 35:2
Weber 3:10
29:1, 3, 6
website 26:18
187:15
wedding 62:5
Wednesday 5:5
week 25:3
27:14, 15 37:11
49:6 61:16
76: <i>19 77:7</i>
124:20, 21
125:2 203:4 weekly 134:20
wookly 13/-20

	104.2 106.0 10	115.5 10	127.11 141.6	52.0
weeks 62:19	184:3 186:9, 10	115:5, 18	137:11 141:6	worse 52:8
187: <i>10</i> 203: <i>3</i>	187:11, 20	117:17, 20	143:11, 13, 14	183:2
Welcome 32:7 50:19 109:20	189: <i>11</i> , <i>18</i> 190: <i>3</i> 191: <i>13</i>	119: <i>12</i> 125: <i>10</i> , <i>11</i> 129:6	144:4 145:4	worst 96:20 98:10
166:7 201: <i>12</i>	190.3 191.13	131:13 144:10	147:6, 13, 15, 18, 20 150:8, 10	worthiness 72:6
202:20 204:6	203:20 204:1	145:12 154:17	151:11, 14, 16	woven 129:2
welcomes 130:1	205:11, 13	168:10, 17	151.11, 14, 10	wow 106:3
welcoming	we've 8:18 9:1,	169:12 172:8	156:5, 18 158:8	wreaking 41:12
194: <i>16</i>	12 29:14, 18	185:10 187:5	160:3 162:10	write 52:1
well 8:20	30:15 47:5	188:14	170:15 172:7	94:10
31:18 42:9	61:2 93:11	win 33:17	174:12 175:4,	writes 49:21
43:11 51:20	98:3 155:9	window 150:18	21 184:5	writing 98:20
58:4 59:21	166:3 171:10	winner 33:7	193:11 194:21	152:18
60:18, 20 61:5,	173:15 189:19	winner 33:7	195:1, 2 196:6,	Written 33:7
6, 9 62:16	190:3, 4 195:16	33:6 34:17	20 198:10, 13	wrong 52:7
94:19 98:21	198:7, 13, 14, 20	winter 62:6	199:20 200:6	wrote 63:19
102:18 103:6	whipped 52:14	wisely 63:3	201:7, 18	W1000 03.17
115: <i>4</i> 127: <i>1</i>	white 52:6	wish 13:2	workbook	< X >
135:5 137:3	55:10 57:15	197:7	124:19, 20	Xfinity 5:15
144:17 145:8	143:6	wishing 25:4	worked 34:11	
163:21 165:1, 8	wholesome 90:1	197:19	46:7 91:11	< Y >
175:2, 11	wide 110:13	witness 41:6	101:1 130:21	Yarbrough
178:21 181:4, 9	117:1 137:21	208:9	140:5 181:6	31:16 195:11
183:10 184:3	141:17 145:1	witnessed 55:13	202:1	Yeah 18:7
190: <i>1</i> , <i>14</i>	165:13 203:6	won 33:16, 18	workers 114: <i>11</i>	80:7 87:13
202:15 203:3	wildly 60:4	34:1, 8, 9	116: <i>1</i>	99:21 100:7, 10
204:11 205:20	William 44:8	wonderful	workforce 37:4	103:17 105:21
well-behaved	Williams 5:21	93:13 173:4	work-home	106:4, 5 160:19
42:9	6:2 7:14 15:12	188: <i>10</i> 193: <i>1</i>	35:14	161:2 <i>1</i> 176: <i>1</i> 2
Wellbeing 114:9	18:5, 7 22:1, 2	205:6, 7, 16	working 42:7	Year 4:5, 6
went 33:17	23:19, 20 24:4	wondering 9:2	92:2 102:11	8:20 18:2
52:8 115:5, <i>6</i>	27:4 29:5	135:5 154:5	118:14 143:18,	28:13 29:10
163: <i>13</i> 175: <i>10</i>	32:10 33:2	180:13	21 157:8	30:3 32:3, 14
We're 16:4	35:1, 7 36:6	words 48:12	158:20 159:2	33:4, 11 34:13
31:14 32:2	39:2, 15 42:21	135:1	163: <i>1</i> 164:2	35:10, 11, 13
34:12 42:7	43:19 44:1	work 12:20	165: <i>10</i> 169: <i>14</i> ,	37:14 51:8, 11,
92:13 93:1	45:10 47:14	36:7, 13, 15	15 192:14	15 52:7, 18
110:7 114:2	55:12, 15 56:6,	37:10 42:4	195:18 202:21	53:7, 15 55:17
118:4 144: <i>14</i>	9 59:9 61: <i>14</i>	48:17 62:2, 20	205:4	56:20 59:11
145:6 147:8, 9,	68:7, <i>13</i> 71: <i>1</i>	70:17 71:5	workload 189: <i>1</i> ,	61:4 63:17
<i>19</i> 150: <i>3</i>	84:21 109:8	73:14 74:14	3	68:2 69: <i>1</i>
153: <i>17</i> 155: <i>5</i>	110: <i>1</i> 141: <i>15</i>	77:6 83:9	works 46:5	70:18 72:8, 10,
158:12, 17	145:8 148:9	104:7, 9 105:20	49:19 62:16	11, 18 73:17
159:3, 17, 20	173:14 175:2	106:8 112:5	102:6 112:10	74:8 80:10
161:6, 18, 20	176:5 185:12	115:15 117:13	132:14 180:19	81:8 87:20
163:6 164: <i>4</i>	195:10 202:1	118:17 119:13	204:19	94:13 110:9
165:5 170: <i>14</i>	willingness	127:8 129:15	world 27:11	112:3 113:6, 21
171:6, 7, 12	148:10, 12	130:10, 15	125:20	118:5 120:10
172:10, 11, 14	Wilson 110:4	134:14 135:6	worried 196:11	124:9 125:8
182:19 183:5	113:19 114:1	136:7, 11, 18	worries 190:10	132:1 136:7, 8

138:2, 4 139:20	131:15 134:19	 	
140:5 144:15			
145:7 146: <i>13</i>	<z></z>		
147:18, 19	Zarchin 109:16		
148:20 150: <i>11</i> ,	110:3 157:3		
12 151:5, 14, 17	158: <i>15</i>		
152:7, 11	zero 48:16		
153:17, 19	103:4		
154: <i>14</i> 155: <i>7</i>	Zeus 48:1		
157:7 158:6, 8,	zones 118:19		
9 163:6, 7, 12	20120 110119		
164:3, 5 165:5			
166:10 168:9,			
20 169:13			
176:8, 21 187:6,			
9 189:15			
193:11 194:17			
195:6 197:5, 12,			
13, 18, 20 198:3			
199:17 200:2,			
19 201:13			
203:1, 5, 7, 15			
204:7, 8, 15			
205:2, 3, 17			
206:5			
years 9:11			
24:5, 10 27:9,			
10 31:10 39:5			
40:8 41:7 46:1			
47:6 49:3, 18			
54:3, 5, 8, 18			
55:2, 14 60:14			
61:3 62:11			
63:13 72:19			
83:13 85:11			
86:16 87:7, 11,			
15 93:11, 17			
97:1 114:7			
129:19 148:18,			
20 154:15			
158:16 202:5			
year's 74:17			
75:12			
yesterday 25:4			
199: <i>14</i> 202:2 <i>1</i>			
yields 126:6			
young 44:20			
younger 54:5			
youngest			
· U			