1 DISTRICT OF COLUMBIA STATE BOARD OF EDUCATION PUBLIC MEETING Wednesday, May 29, 2013 5:40 p.m. Held At: 441 Fourth Street, Northwest Old Council Chambers Washington, D.C. 20001 Reported and transcribed by: Gervel A. Watts, CERT*D

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1 APPEARANCES	1	PROCEEDINGS	
2	2	CALL TO ORDER	
3 BOARD MEMBERS:	3	MS. SLOVER: Good evening. On behalf of the	
4 Laura Slover, President, Ward 3	4 m	nembers of the District of Columbia State Board of	
5 Mark Jones, Vice-President, Ward 5	5 E	ducation, I want to welcome you, guests and our	
6 Mary Lord, At Large	6 vi	iewing public to our Wednesday, May 29, 2013, State	
7 Patrick Mara, Ward 1	7 B	oard of Education meeting.	
8 Jack Jacobson, Ward 2	8	The State Board holds its regularly	
9 D. Kamili Anderson, Ward 4	9 sc	cheduled meetings on the third Wednesday of every	
10 Monica Warren-Jones, Ward 6	10 m	nonth, here in the Old Council Chambers at 441 Fourth	
Trayon White, Ward 8	11 S	treet, Northwest. This month we delayed holding our	
12 Karen Williams, Ward 7	12 pt	ublic meeting. This is the final Wednesday of the	
13 Rayvon "Ray" Clark, Student Board Member	13 m	nonth, in order to allow us some time to present the	
14 Kelsea Johnson, Student Board Member	14 R	evised Compulsory Attendance Rulemaking and to get	
15 Sandra Schlicker, Deputy State Superintendent	15 th	nose back out for additional review.	
16 Jessie Rauch, Executive Director	16	A lot of work has happened over the last	
17	17 m	nonth. The next meeting of the State Board will take	
18	18 pl	lace at this location on Wednesday, June 19, 2013, at	
19	19 5:	:30 p.m. in this same room. We look forward to	
20	20 ha	aving you join us. At that point, there will be a	
21	21 w	hole new cohort of D.C. graduates and we look forward	
22	22 to	congratulating them.	
	3		
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	1 2 w	The members of the State Board of Education release your participation and your support of our	
2 PAGE Call to Order 4	2 w	relcome your participation and your support of our	
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		6		8
1	MS. WILLIAMS: Here.		1 tradition at this point to invite high performance	
1 2			1 tradition at this point, to invite high performance2 schools and to share a little bit about their program	
$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	MR. RAUCH: Trayon White? MR. WHITE: Here.			
4	MR. RAUCH: Kelsea Johnson?		3 and what's working for them. So we look forward to 4 that.	
5	MS. JOHNSON: Here.			
	MR. RAUCH: Ray Clark?			
6 7	•		6 presentations from the Office of the State 7 Superintendent of Education. The first is going to	
	(No response.)			
8	Madam President, you have a quorum. APPROVAL OF THE AGENDA		8 focus on the administration of the DC-CAS earlier this	
9			9 month. We, as a Board, are interested in hearing how	
10	MS. SLOVER: Thank you. A quorum has been	- 1	10 that administration went, any lessons learned, any	
11	determined and the State Board will proceed now with	- 1	11 potential red flags and hopefully, a lot of success	
12	the business portion of the meeting. Is there a	- 1	12 stories.	
13	motion to adopt the agenda that has been put before		We're interested as well in knowing the	
	us?		14 timeline for getting results back to student schools	
15	MS. ANDERSON: Madam Chair, I make a motion	- 1	15 and teacher and when the school level reports will be	
16		- 1	16 issued as well. Board members have a number of	
17	MS. LORD: Second.		17 questions about DC-CAS this year. I've hit a couple,	
18	MS. SLOVER: The motion has been moved and		18 but you'll be hearing from Board members later on	
19	seconded. Is there any discussion?	- 1	19 that.	
20	(No response.)	- 1	The second briefing is going to be on the	
21	Okay. The motion has been properly moved and seconded		21 Revised Compulsory Attendance Rulemaking, which is	
22	and we are ready to take a vote. All those in favor		22 required by the South Capitol Memorial Amendment Act	
		\neg		
		7		9
1		7	1 of	9
1 2	say, "Aye."	7	1 of 2 2012	9
2	say, "Aye." (Board members respond in the	7	2 2012.	9
2 3	say, "Aye." (Board members respond in the affirmative.)	7	2 2012.3 OSSE has been hard at work on this and	9
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10 12 1 just inputs and sitting in one seat, but truly gaining 1 community talking to stakeholders and have really 2 upped our game, in terms of engaging with the public. insights and skills through education. 3 So I am very pleased to report on that. Finally, the State Board has played a role We promote innovation. We have taken steps 4 in monitoring the implementation of the District of 5 to advance accountability and we've been working 5 Columbia's literacy and math standards that were 6 through our workgroup graduation requirements on 6 adopted in August of 2010. All of our LEAs, DCPS, and 7 building a system that rewards competency and not just charters have been actively implementing the 8 see time. Board members have been consistent about standards. OSSE has been actively pursuing this agenda 9 their intention to do so. by working to align the DC-CAS with those standards to 10 As we continue end all of those efforts to ensure that a test matches what it's taught because 11 work closely with partners, including the District of that's the right thing to do. It's fair for students 12 Columbia Public Schools, Public Charter School and appropriate for teachers to be teaching what is 13 leaders, Public Charter School Board, the Deputy Mayor 13 then measured on that assessment. 14 of Education, and, of course, the Office of the State 14 The DC-CAS reading assessment, for example, 15 Superintendent with whom we have a great partnership. was adjusted to match the standards, the reading 16 Specific milestones; first, in collaboration standards, as was the eighth grade writing assessment. 17 with OSSE, earlier in the year, midway through the So there have been some changes and I hope that we'll 18 year, the District of Columbia secured a waiver from hear from OSSE about those changes when they testify. 19 some of the most onerous provisions of the Federal Separately, on the assessment front, OSSE 20 ESEA Act. 20 introduced the DC-CAS in health, providing and gauging 21 In July of 2012, just a year ago, the how well the District's first health standards, which 22 District's waiver proposal was approved, allowing OSSE 22 are approved by the Board in 2008, are being 11 13 1 to create a new accountability and rewards systems 1 implemented. So that is an important piece of work 2 that values both achievement and making sure students 2 that OSSE has moved forward over the last year. 3 are getting high levels of achievement and growth, So the bottom line is since 2007, when the 4 which gives schools credit for accelerating and 4 Board work began, when the Board began its work as a 5 struggling, as well as pushing the most advanced 5 State Board, we've had a lot of work underway and this 6 students and really focusing on how schools are making 6 is, in 2012, the culmination, it's our five-year --7 an impact on individual students, not just on the 7 the fifth year. It's an annual report of our progress 8 in the fifth year and commitment that working together 8 overall. 9 I see Dr. Irizarry here in the background, is being achieved, the shared goal of building a 10 who really spearheaded that work. Congratulations to world- class public education system, here in the 11 her on that. And that has really changed the game for nation's capitol. So I invite people to take a look 12 our schools in terms of thinking about how to hold at that report and I also invite feedback from the 12 13 schools accountable for results of our students. 13 community on that report. 14 Second, the State Board began revising the 14 Does any Board member want to make any 15 District of Columbia's high school graduation points about that report? The full Board had input 16 requirements. We have spent over a year now really into that report, and really, this is a shared 17 digging into that and we anticipate that in the next product, although it was led by our able executive 18 few months, through partnership and collaboration with 18 director, Jessie Rauch. But I welcome comments from 19 OSSE, we will improve new requirements that are 19 the Board at this time. Ms. Lord. 20 aligned with D.C. standards and lay the foundation for 20 MS. LORD: Well, first of all, I want to 21 the District to adopt a more competency-based 21 underscore the gratitude I feel for the entire Board 22 education approach. Again, rewarding outcomes and not 22 and for OSSE, in collaboration. We have really come a

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2 3 4 5	We had no state education agency, like all the other states had, and since that time, with substantial input from teacher and parents and students, our student representatives included, we've been able to make enormous progress in creating the infrastructure that it takes for all schools and all students to excel. So it sort of sounds a little light with the 10,000-foot level, but I can remember when we spent a lot of hours being into the first ever health and physical education standards and wrestling with is this too early to start talking about abstinence and	3 4 5 6 7 8 9 10 11 12 13	of take a look at it online as well. MS. SLOVER: Thank you. I'm going to turn, at this point, to the part of the agenda in which we	
17	Board and then to see how in five years since, we have recruited schools and teachers in the fight against the nation's highest rated childhood obesity, the	17 18 19 20 21	MS. SLOVER: I'm glad you're here. We invite you to make a few comments. COMMENTS FROM THE DEPUTY SUPERINTENDENT OF OSSE DR. SCHLICKER: Good evening, State Board of Education members and the interested public, both here	
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	because healthy children are going to be at school and they will be able to be taught and they will be learning. So I see enormous progress, and this annual report is just a small snippet of the confidence that I feel, moving forward, that all of us working together in partnership, in the structures that we now have in place as a state agency and as a State Board, we will, in fact, accelerate the progress that we know our kids need. So thank you for the opportunity to comment on this annual report. MS. SLOVER: Thank you for your comments. Ms. Lord, for those of you who don't know, is an author by trade and a great editor. So she spent a lot of time working on this report, along with others	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	and watching at home. On behalf of our State Superintendent of Education, Hosanna Mahaley-Jones, my name is Sandra Schlicker, and I am the deputy superintendent at OSSE. I am pleased to share with you that we've held our first D.C. State Athletic Association statewide softball championship on May 18th. Our National Cathedral won the championship title in a thrilling game against Maret. We would like to follow-up with our track and field championships that are going to be held tomorrow and Friday at Spring Arm High School. They will begin at 2:00, tomorrow, Thursday, May 30th at 2:00 p.m. On Friday, May 31st, we have approximately 20 teams representing the best boys and girls track and field competitors in the District of Columbia and they will be vying for individual medals and team trophies. This is also another exciting we also have another exciting event in our sports schedule this Sunday, which the D.C. Baseball Classic, where we will have four baseball games being held on Sunday at National Park, and it's free for everybody. So we	

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1	hope that you will come out to at least one of the		McKinley Tech also had several senior students win awards at the D.C. STEM Fair in	
$\begin{vmatrix} 2 \\ 3 \end{vmatrix}$	games. The first game begins at 9:30 and it's a	2	behavioral sciences and social sciences and cellular	
4	game between the leading private schools and it's	3	molecular biology.	
5	going to feature Maret and St. Albans, and then at	5	Lastly, the McKinley Techees will be part of	
1	12:30, it will be the D.C. IAA Championship game,	1	the D.C. High School Baseball Classic at National	
1	featuring Wilson and McKinley Tech. We're going to	7	Stadium on Sunday, June 2nd, in the game beginning at	
8	hear from our principal from McKinley Tech soon.		noon. So we encourage everyone to join us to watch	
9	At 2:30, there will be the Citywide All Star		our schools, public charter, independent parochial in	
10	game, and then the State Championship game will		our first Statewide Baseball Championships; a daylong	
	feature the winner of Game 1 versus the winner of Game		of high school baseball.	
1	2, and that will take place at 5:30, followed by an	12	Without further ado, these schools will	
	award ceremony at 7:30 p.m. So do plan to come out to	13	speak about the best practices they utilize to meet	
	see at least see one of these games.	14	student proficiency, growth, graduation rates and	
15	As the president said, from April 22nd to	15	attendance, which led them to the reward school	
1	May 7th, OSSE administered the DC-CAS, and you will	1	recognition. Thank you.	
1	receive more information later from our assistant	17	MS. SLOVER: Thank you. That's very	
	superintendent for elementary and secondary education,	18		
	Dr. Kayleen Irizarry.	19	baseball championships here. They're really fun. So	
20	Additionally, OSSE's general counsel,	20	I encourage people to get out. One year we went in	
21	Virginia Crisman, will follow-up with an update on a	21	the pouring rain and it was still really fun. It's	
22	Revised Compulsory Attendance Rulemaking. And last,	22	great to be out there in the stadium. You have it to	
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1	but not least, I'm pleased to take this opportunity to		yourself, basically.	21
2	but not least, I'm pleased to take this opportunity to introduce two reward schools that are here with us		yourself, basically. So now I would like to invite our principals	21
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3 4 5 6	I don't know which one of you would like to start, but we're looking forward to hearing you. Then after both of you have had an opportunity to make a presentation, Board members will take the opportunity to ask questions. REWARD SCHOOLS	2 3 4 5 6	I believe deeply that the most important thing I do is to hire faculty. I'm looking for	
7 8	MS. CUTTS: Wonderful. MS. SLOVER: Great. Welcome.		faculty that not only has expertise in what they teach that goes without saying but I'm looking for	
9	MS. CUTTS: Thank you very much for this		people who love working with young people. And I'm	
10	opportunity. First, let me tell you a little bit		looking for teacher who can create in their classroom	
11	about Washington Latin. The school is in its seventh	11	an atmosphere where students know this teacher knows	
12	year. We opened	12	me as an individual. This teacher wants me to be	
13	MS. SLOVER: I'm not sure your mic is on.	13	successful. This is a classroom where I can take	
14	It is on?	14	risks and make mistakes and not be humiliated.	
15	MS. CUTTS: Yes.	15	The teacher will be consistent and fair and	
16	MS. SLOVER: Maybe just pull it a little		we're going to have a little fun as well. Teachers	
17	closer.		who can do that will make the difference. As hard as	
18	MC CUITTO. In that hattens		it has been to hire over 125 people in five years, as	
19 20	MS. CUTTS: Is that better? MS. SLOVER: Yes. There you are. Thank		we have grown from 179 students to almost 600 now, I know that I've been able to profoundly affect the	
21		21	culture of the school quickly by hiring so many people	
22	MS. CUTTS: Washington Latin opened up in	ı	and knowing what I am looking for.	
	23			25
		l .		
1	2006, so we are in our seventh year. Originally, we	1	I think also being a mission-driven school,	
	2006, so we are in our seventh year. Originally, we had grades five, six, and seven; 179 students in the	1 2	I think also being a mission-driven school, always keeping in the forefront of our minds of the	
2				
2 3	had grades five, six, and seven; 179 students in the	3 4	always keeping in the forefront of our minds of the mission and what our goals are, helps us to focus on what's important. And a classical education is more	
2 3 4 5	had grades five, six, and seven; 179 students in the very first year. And we graduated our very first senior class last year and had the highest graduation rate of any non-selective public school in the city.	3 4	always keeping in the forefront of our minds of the mission and what our goals are, helps us to focus on what's important. And a classical education is more than just offering Latin.	
2 3 4 5 6	had grades five, six, and seven; 179 students in the very first year. And we graduated our very first senior class last year and had the highest graduation rate of any non-selective public school in the city. So we were delighted by that.	3 4 5 6	always keeping in the forefront of our minds of the mission and what our goals are, helps us to focus on what's important. And a classical education is more than just offering Latin. All our students do take Latin, starting in	
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	had grades five, six, and seven; 179 students in the very first year. And we graduated our very first senior class last year and had the highest graduation rate of any non-selective public school in the city. So we were delighted by that. The mission of the school is to provide a challenging classical education that is accessible to students throughout the District of Columbia. And we have students from every ward of the city. We're located in Ward 4. When we opened up, we were the only school in Ward 3 excuse me charter school in Ward 3, and we're presently in three locations on 16th Street, but we were awarded Rudolph Elementary, and we're renovating that building and we're moving into it in August so that the entire school will be on one campus. We will have a field and we will eventually build a gym as well. So we've come a very, very long way. It was just exciting for us.	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	always keeping in the forefront of our minds of the mission and what our goals are, helps us to focus on what's important. And a classical education is more than just offering Latin. All our students do take Latin, starting in fifth grade, but they also have the opportunity to take French, and Mandarin, and Arabic. But it's a really a focus on basic moral questions and back to what the ancients said, "To know the good is to do the good." We work very hard at this and we care more about quality than quantity. So we always rather make sure that we have the depth. I'd rather have them read fewer texts, but read them in depth, than to raise through a lot of textbooks. I think also we have created for ourselves some competency indices, the things that we care about. It's not just the DC-CAS. It's not just the standardized test. Certainly, it's reading and	

26 28 1 often say at Washington Latin, "Words matter." And 1 learners and to see the success that we've had. Thank 2 that works on lots of levels, in terms of being able 3 to articulate one's ideas clearly, correctly, 3 MS. SLOVER: Thank you. We appreciate it. 4 confidently, codedly (sic), and how you treat one 4 I know Board members will have follow-up questions. 5 another. 5 As we turn to you, Principal Pinder, I want to 6 So words matter a great deal to us. We care 6 congratulate you on your new role. That's very 7 a lot about writing and helping students learn to exciting. I wasn't aware. 8 write well. Small class size is enormously important MR. PINDER: Thank you. I'm excited. I 9 to us. If I had to summarize our formula for success, don't know if you can hear me on this or not. 10 I would say it's hiring the right people, supporting 10 MS. SLOVER: Yes. 11 them and giving them an appropriate number of students 11 MR. PINDER: Okay. Great. I actually 12 to teach. 12 prepared some remarks just so that I don't go off on 13 Our goal, as we move into this new building, any tangent. So bear with me here. 14 is to have a maximum class size of 20 - a maximum of 14 I'm going to kind of bring together the 15 20, and that is probably the biggest challenge for me 15 story of McKinley, which is not only an extraordinary 16 to be able to afford that, to find the balance between story, it's almost ironic because the last time I 17 paying strong faculty and keeping the class size down. testified here was my first year as principal, about 18 We've been able to do it thus far, but that's what we needed to do to develop high performing 19 important to us. schools. Coming back now, seven years later and seeing 20 When I think about what distinguishes the it to fruition is kind of a sweet moment. 21 21 school, I say it's the small class size; it's the Let me begin by thanking the distinguished 22 classical education; it's the diversity that we have 22 members of the School Board for inviting me to discuss 27 29 1 the best practices at McKinley Tech High School. Over 1 because we have students from all over the city, and 2 it is an enormously robust sense of community that 2 the last six years McKinley has experienced an 3 comes from the very strong relationships between the 3 incredible trajectory and celebrated achievement, 4 adults and the students that are based on mutual 4 leading to recognitions this year by the Secretary of 5 respect and affection. 5 Education for National Blue Ribbons Schools of Then there is supporting the faculty and 6 Excellence and enforced by the Office of State 7 keeping them intellectually challenged, but also Superintendent, as a Red Ribbon award winning school. 8 giving them the infrastructure to do the work that Our story of success is unlike other 9 they need to do. We've all gone to school, but unless application schools in the District. It has nearly 10 you come and you've worked in a school and you've been seven out of 10 students who are economically 11 a teacher, you have no idea how challenging that work disadvantaged, and many of them test below proficient 12 is. in math and reading. Our unique program and school 13 13 culture focuses on high expectations are definitely I have a number of people who are lawyers 14 and they say, oh, I don't want to be a lawyer anymore, 14 our secret sauce. 15 I think I'll teach. Thinking it would probably be 15 In 2005, McKinley's achievement was nearly 16 easy. It's not easy. It's enormously challenging 16 identical to the achievement of the District as a 17 work, but it is enormously rewarding as well. 17 whole. Only 41 percent of our students were As I finish my 44th year in schools, I have proficient in reading and math at the time. The 19 never regretted a day of it. I think this school has 19 District's average was 30 percent proficient. 20 been, in many ways, the hardest job I've ever had, but 20 However, over the last six years, McKinley has moved 21 it's also been the most rewarding to see how we've 21 to 91 percent proficient in reading and 92 percent 22 been able to create such a wonderful community of 22 proficient in math, while the District average has

30 32 1 moved about four percent. Even more pressingly, over 1 the freedom to move quickly in curricula decision-2 this span of time, McKinley has increased its 2 making. In just my second year at McKinley, we were 3 population of economically disadvantaged students by 3 able to add rigorous coursework to our curricula and 4 replace irrelevant coursework. We added economics, 4 more than 25 percent. Our school is irrefutable proof that one's 5 global perspectives, Mandarin, SAT prep, engineering 6 for projects to lead the way and creative writing. We 6 economic condition does not dictate one's educational 7 outcomes. There are a number of reasons for our 7 require students to take concepts of physics in ninth 8 dramatic trajectory, but there are four that I would grade, along with biology. And all of our ninth 9 like to highlight tonight for the State Board. graders are taking AP human geography. First, there was a wonderful opportunity to 10 Even more important is that we're allowed to 11 have autonomous personnel hiring and the development require students at the 10th grade level to take both 12 of specific school positions that were necessary for Algebra II and geometry concurrently so that they 13 our school. Second, the freedom to innovate curricula would get to advanced math and science by their junior 14 for accelerated achievement. Third, high vear of school. 15 expectations, academically, for students, particularly 15 These decisions pave the way for students to 16 a community developed vision and mission, and then the 16 take AP coursework in math and science in the upper 17 fourth is the development of master teachers. 17 grades and close learning gaps that took place When I took over as principal six years ago, significantly at the middle school level. 19 I was given the autonomy to create new and innovative 19 In addition, McKinley is paving the way for 20 positions for staff. To improve our instruction on a 20 technology, integrated instruction. This 21 daily basis, we added four instructional coaches. To implementation of our learning management system is 22 ensure that our assistant principals were working 22 learning, so that we can flip the classroom so that 31 33 1 closely with teachers on a daily basis, we added two 1 kids can do most of their lectures and most of their 2 directors of operations in the facilities and the 2 note taking in the evenings and then come in for 3 school findings. We were able to add two directors of 3 dynamic labs and interactive project-based learning 4 STEM, whose purpose was to build external partnerships 4 during the class experience. 5 5 with the school and relevant student internship A third, and perhaps the most important 6 connected to the STEM industry. 6 component is that our school is aligned to a core These positions have been vital to the vision and mission. You can ask any student or staff 8 school's success. And without the chance to amend the member at McKinley and they will tell you what our 9 time, we would not have been able to have those vision is and how we're going to get there. Our new 10 positions. Fortunately, I also had the autonomy in staff members are interviewed based on an 11 supporting hiring decisions. Every school is organizational alignment tool around our philosophy, 12 different and every school's needs are different and 12 and all our decisions are made with that vision and 13 it is critical to note that not all teachers and 13 mission in mind. 14 personnel are interchangeable. 14 Most importantly, the vision and mission 15 were created over a year of input from more than 1,200 Over the last several years, I have never 16 been forced to hire a staff member that is not aligned teachers, parents, and community members. So it is 17 to our vision and mission, and I have been given full accurate to say that the community of McKinley owns 18 support when it was necessary to remove a staff member 18 our vision and mission. 19 out of the school. While these decisions have never 19 Finally, but certainly not least, we have 20 been easy for us, they were vital to the success of cultivated a culture of master teachers. There are 21 the school. three vital components to master teaching and I call 22 A second component that had major impact was 22 them CPR, the lifeline of master teaching. Content

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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	coaches and master teachers so that we can accelerate learning for students. And I feel confident in saying that I entrust that as the best of the United States. As the School Board continues its research on best practices for schools, McKinley is a model to study to implicate. American schools represent the best of who we are and we are the symbol of social justice and an equalizer to those in poverty. I look forward to continuing this dialogue with the State Board on how to best meet the needs of our students and create a culture of accelerated achievement for all D.C. kids. Thank you. MS. SLOVER: Thank you very much. I can see why they selected you for your new role. Very inspiring. And I should have mentioned, Dr. Cutts, that you are not just the principal, you're the	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	better for teachers and for students. It's nothing new. It's the basics of when you look at schools. What is your student/teacher ratio when you talk about smaller classroom sizes? MS. CUTTS: You know, let me answer it this way, as I said, we are looking to have a maximum of 20 in a classroom. The total number of students that a teacher has is also very important. And we would have a maximum of 90. That pushes my comfort level, I'd have to say, but teachers would have a maximum of 90 total. Because you can't teach students to write. You can't give them feedback MR. WHITE: Can you break that down when you say a maximum of 90? What does that look like? MS. CUTTS: Well, for instance, we would have 90 students in fifth, sixth, seventh, eighth, and ninth grades. So basically we would have five	
22	founder of the	22	sections of 18. So if somebody was teaching all of	
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5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	MS. CUTTS: No, I'm not the founder. MS. SLOVER: You're not the founder? MS. CUTTS: No. I came in the middle of Year 2. MS. SLOVER: The middle of Year 2. You've been there since almost the beginning, but I've heard about you. And you were previously at National Theatre School; am I right about that? MS. CUTTS: Yes. I was there for 14 years. I spent 37 years in independent schools before I came here MS. SLOVER: All right. So Board members, what questions do you have for our two illustrious leaders? Mr. White. MR. WHITE: Good evening. I want to thank you two for coming tonight. Just to talk about what you all are doing at the schools, I want to give you kudos for that because a lot of times we don't have these things. We like to hear what works. A lot of times we hear what doesn't work. A lot of times it does work. Forgive me, I've got a cold. But Principal	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	the fifth grade English would have a total of 90 students. MR. WHITE: Okay. Thank you. I'll come to my second round later. MS. SLOVER: Ms. Warren-Jones. MS. WARREN-JONES: Hello, Principal Cutts and Principal Pinder. Thank you so much for your testimony. You really do exemplify, you know, the best that our public system has to offer. My question to both of you, and to Ms. Cutts in particular, you know, there is a lot of research about small schools and they do make a difference, but it's also not always feasible. How do you keep you product, which is small student/teacher ratios, the sort of secret sauce formula that you have with the professional development and all the other components and then bring that to scale? Is that possible? MS. CUTTS: Well, we never want to be so big that the person in charge of a bigger division wouldn't know all the students. It's all about having to fall through the cracks. We have advisories where	

38 40 1 we would have one adult in charge of maybe 10 1 impressive. 2 students. So that person has the overview on how that My question for both of you is, one of the 3 student is doing. I would choose to replicate before I 3 things that I hear about a lot from many of the 4 would choose to make the school too large. 4 teachers who live in and outside of Ward 1, in terms MS. WARREN-JONES: I guess that's kind of 5 of professional development, are there things that you 6 do that DCPS does that we should be replicating in 6 where I was going because you have a waiting list that 7 is pretty impressive. I think there were maybe seven other schools? Because it seems like we're just going or nine slots for ninth grade students this year. 8 to have a harder and harder time and teaching, it MS. CUTTS: We have over 800 students on the seems, has become somewhat of a different, you know, 10 waiting list. it's not that 30-year profession as much anymore. 11 MS. WARREN-JONES: But the available slots 11 Are there things that we can be doing to 12 for the --12 attract, entertain teachers for a longer period of 13 MS. CUTTS: It's very hard because if most time that maybe you're doing now? 14 people choose to stay with us, sixth grade and ninth 14 MR. PINDER: One of the things that we do at grade, I mean, anything after fifth grade is hard. McKinley is we do an on-boarding for our new staff. 16 MS. WARREN-JONES: And my question wasn't to We have some called a Master Teacher Academy, where we 17 put up a defense. It's just like, you've got a great 17 train teachers in content, expertise, pedagogical thing and how do we make more slots for students. 18 relationship building. And I think when everyone is 19 speaking the same language and they understand how the MS. CUTTS: As I say, I would replicate 20 before I would just make it bigger. Bigger is not evaluations connect to that and that it's a fair and 21 better, and you lose something in a way. As we consistent process, then they trust it and they buy 22 contemplate our move to our new building, and we will 22 into it. 39 41 1 have more than twice as much space as we've got now. I would say there are things that you could 2 We are being very intentional about how to maintain 2 do. I actually think professional development is 3 the culture that we've been able to create. So, 3 probably two of the most misused words in education in 4 taking it to scale, you can't be too big. 4 this country today. And I say that because even 5 MS. SLOVER: Okay. We can go to Mr. Mara. 5 Chancellor Henderson is doing a great job. We've got MR. MARA: Well, thanks to the both of you 6 seven days a year of professional development. It's 7 for taking time out of your schedules to be here very inconsequential to moving teachers throughout the year when you consider the amount of work and scope of 8 tonight. Obviously, living in Ward 1, representing 9 Ward 1, I hear an awful lot about Washington Latin. I work that teachers need to do. 10 hear a lot very good things. I understand why the 10 What I would encourage people to do is look 11 waiting list is 900 students. at how we spend our resources. We spend about \$30 11 12 I more recently had the opportunity get a million a year on summer school in DCPS. If every new 13 good look, I did it for McKinley Tech a couple of teacher to the District went through a yearlong Master 14 months ago, and I was just very impressed with the Teacher Academy residency, similar to what they do in 15 level of engagement in no matter what classroom you Finland, and then after that, any teacher who was not 16 went to, whether they were making video games, or they performing to levels went in that academy. 17 17 were making robots, or they were reading Shakespeare, We all came out speaking the same language 18 I was just a very impressive high level of engagement. 18 and we all understood the same pedagogia. We went 19 I was impressed with the teachers that I saw deep into making sure that our teachers had content 20 there and then I look over at Washington Latin and I expertise. Then they would stay much longer and we 21 look at the education credentials of the teachers could offer tenure. All right. I don't actually 22 online at Washington Latin and it's very, very think tenure is a problem. I think the problem is

42 44 1 we're bringing people in education that aren't 1 they're out there, but my secret weapon is that I 2 qualified to be in it. 2 happen to have the best academic leader I've ever So if we do the right things at the front 3 known in 44 years. 4 end, I think we would save significant dollars in So this is someone whose expertise in 5 investment on the backend of it The kind of 5 pedagogia and curriculum is so strong. You get 6 professional development that we're paying for, just 6 people, you have your reading before school starts. 7 to give you an example, it costs us \$8,000 for one day We have faculty meetings every week. Well, almost 8 of a guru around unit lesson planner to come in the 8 every week. Sometimes we miss it, but you visit 9 summer. classes, you give them the feedback. They want to 10 learn. They want the feedback. If we train teachers, every teacher coming 11 into the system for a year on this work, we would save 11 So what I'm trying to figure out is, I don't 12 millions of dollars in professional development. And, 12 think I can clone her, but I think with technology, 13 of course, in 20 years, we'd have far better teachers there are ways to film or to share this, whether it's 14 in a year and we would end up accelerating achievement 14 tele-presence or however we do it, to allow this 15 at great rates and I think they'd stay. expertise to be shared more widely. 16 16 Now, the other thing that we do is sometimes So the long answer to a short question is I 17 think the best way to do this is to figure out how 17 we'll have what we call soirees, where the faculty 18 train more people the right way. Talking about will get together and we'll take some topic that we 19 contact credentials, I don't care how strong you are want to discuss, intellectually, whether it's about 20 with pedagogical relationship, you don't know your some facet of education or some article in the paper 21 contact if a kid says, you know, why do we have to so that you keep them stimulated, intellectually, as 22 graph it this way or why does the parabola move that 22 well. 43 45 1 way? Sometimes we'll have happy hour. We call 2 them lita hora (Spanish word), so that people can be If the teacher doesn't haven't the content 3 down to answer that follow-up question to figure out 3 together and enjoy one another's company. So you keep 4 what the kid is thinking, then they will never be able 4 them involved and you give them the feedback and the 5 to prepare them into the next level of learning. So 5 support and they'll stay. 6 those kinds of things, unfortunately, aren't happening 6 I had some faculty who have left the school 7 at the collegial level to prepare teachers. It's been to go to graduate school or their husband was being 8 watered down; 96 percent of our college professors transferred. They've come back. They come back to 9 were never practitioners and teach from learning from the school because they get the support and they get 10 a five-week program. It's very difficult to prepare the stimulation in the success in working with kids. 11 people in five weeks. 11 It's interesting to me to see the 12 So I think we really have to look at how we similarities in what we're seeing. The autonomy that 13 use our resources at the District level. I think we a school leader must have in hiring faculty is key, 14 have the resources. I just think the problem is that and also the relationship building. We're really on 15 we spend most of our money bandaging problems rather 15 the same page on this. 16 than building great teachers at the beginning and then 16 MR. MARA: Thanks. Those were great 17 investing in them long-term. There is no reason why 17 answers 18 teachers shouldn't be able to spend 20 or 30 years in 18 MR. PINDER: We may do one of those happy 19 education. That's how relationships are built. 19 hours. 20 20 MS. CUTTS: I would say that I have been MS. SLOVER: You guys are the best. I'm 21 very pleased to see the number and the quality of going to turn now to our vice-president from Ward 5, 22 young people interested in urban education. So 22 Mr. Jones.

46 48 1 listening audience, the viewing audience and the Board MR. JONES: Thank you, Madam President. 2 First of all, I'd like to thank you both for being 2 members because I think it is those sort of things 3 here and commend you on your hard work and your 3 that help us move our children along in school by 4 accomplishments. I have a couple of questions for you 4 thinking out of the box. 5 Principal Pinder, but before I ask the questions, I'd 5 MR. PINDER: Yes. So when I was a teacher 6 like to publically acknowledge the hard work you've 6 in Baltimore, I taught science and history and 7 done at McKinley Tech. Those of us that have been in economics, and I found that there were times that I 8 the community and have history at that school knows 8 taught certain units far better than my counterpart, 9 that when you came in and had great illustrious past, and there were times where my counterpart was much 10 but it had fallen down in the valley and you certainly more effective in teaching a different unit. The same 11 built that school back up. happened at McKinley. We would look at the data of So I would like to acknowledge that and say our teachers and would say wow; this teacher teaches 13 you've done great work and I appreciate it. You've polynomials and everybody gets it and this teacher 14 always been open to this Board member. Even when we 14 teaches quadratic equations and everybody gets in 15 disagreed, we always had civil discussions and you 15 there. 16 16 remained at the table until we resolved those issues. We're looking at the kids and we say wow; 17 So I would like to just publically tell you I 17 this kid doesn't have this, so we send that kid to 18 appreciate that and thank you. You have been a this teacher's room and these kids to that teacher's 19 really, really stellar person for our community at room. And even though there was one teacher of record 20 McKinley Tech. for those classes, we were always mixing and mingling 21 I have two questions. One, out of the four on a daily basis based on where the teacher's best 22 elements that you mentioned in your presentation 22 practices were and where the kids' learning was. 47 49 1 earlier, which of the four would you say is the most I was never a proponent of teaching 2 important? 2 something if our kids were two years behind in MR. PINDER: I mean, certainly having something, saying that we're teaching something that 4 autonomy around hiring the people that we hired. We 4 clearly none of them understand doesn't make sense to 5 me. So I said let's put them where they are. Let's 5 just hired incredible people. Just the ability to 6 recruit last year, we hired the 2011 San Diego Teacher 6 put them in the rooms where they're at and let's teach 7 of the Year, who is a former Pfizer employee and that then move them back in again and accelerate. 8 teaches biotechnology. How does someone with that Kids move very quickly. The teachers move 9 kind of experience in the industry teaching our quickly because they were teaching units they loved. 10 biotech coursework without all the barriers that we So we were kind of thinking outside the box and moving 11 experienced, initially? the achievement quicker because a number of our kids 12 In my first year, it was just incredible. were in fourth grade proficient and then somewhere 13 She's a game changer. So people are always the between their middle school years, many of them went -14 difference in everything. - this is actually an anomaly -- most resources says 15 MR. JONES: Okay. The other question is at that kids who test proficient in the third and fourth 16 the last meeting, I had the opportunity to hear you grade, they will be proficient. In D.C., at least in 17 share a story about you would resolved issues. I my experience at McKinley, we saw a number of our kids 18 think it was a math class that you said you had a 18 negative grow from fifth grade to eighth grade, almost class with X number of students who were behind and 19 in anomaly fashion. 20 how you were creative with your teachers and how they 20 So we needed to accelerate it and I just 21 bought in. 21 felt like we would do it if there are teachers who 22 If you could just share that with the 22 have certain love for certain units and they would do

50 52 1 that. And kids, where their deficiencies were, we 1 speaking so much about math today, it's simply not my 2 would address that by moving all over. The kids loved 2 forte -- but, anyway, if a student didn't understand 3 it. The teachers loved it and things moved quickly. 3 decimals, why we would say that student would have to 4 Rather than having a teacher sit in a classroom where 4 wait 10 months to go to summer school or if a student 5 there are so many -- we call it staff initiated -- but 5 mastered the Algebra I standards in two months, why we 6 at the end of the day -- since I'm leaving I can be 6 would say that student has to wait eight months to 7 honest -- it's not easy to differentiate with 30 kids take Algebra II, slows down acceleration on both ends. 8 in one classroom and move them quickly. So if we focus on that assertive learning I think principals and educators have to be and when we identify right away that kids don't know 10 willing to say hey, we're going to move kids here this, and they don't know how to circle or they don't 11 today, here today. We're going to move them back understand and author's tone or purpose, then we can 12 tomorrow. Kids are very open to that because they quickly fix it by simply being able to say hey, this 13 want to learn. They don't want to sit in the room and is our math team and our math team of six teachers is 14 find themselves way behind. They will catch up fast going to teach these standards, wherever our kids are, and they did, every time. and we're going to teach them every day based on where 16 MR. JONES: Thank you. My time is up, but our kids are deficient and then move them and in an 17 Dr. Cutts, do you have any examples similar to that 17 accelerated fashion. I think if we get to that point, 18 that you're doing at your school that is out of the we can absolutely move achievement in this country 19 19 box, a little different when you have children that very quickly. are behind and you have to catch them up? 20 MS. CUTTS: You know, the other thing that 21 MS. CUTTS: You know, I think spending the 21 we haven't mentioned is the importance of parental 22 extra time on task and sometimes we create a math lab 22 support and having families that work with you and 51 53 1 for kids who are struggling in math. But again, 1 reinforce at home what we're trying to do at school. 2 smaller groups and being able to really address the 2 It's a lot easier when you've got that parental 3 issues that the individual students have. You're 3 support. 4 absolutely right; you can't expect them to do Algebra 4 MS. SLOVER: Thank you. I'm sure there are 5 going to be a couple of questions and follow-up on 5 II if they can't do Algebra I. You've got to take 6 them where they are and move them from there. 6 that because that is one of the things the Board is MR. PINDER: To add to that, one thing I looking at, actually, this year, is around standards 8 would encourage the State Board to do and to look at, for parent engagement. What should schools do to 9 because you have substantial power, I actually believe bring parents into the learning process for students? 10 10 the credit system that currently exists -- not just I'm going to turn now to Ms. Lord for 11 here but across the country -- actually leads to 11 questions, no doubt about math and science. 12 12 negative growth. It was intended to get kids MS. LORD: Yes. Well, actually, I want to 13 arbitrarily done with some content by some period of 13 ask a lot of question, and of course, the great 14 time so that by eighth grade we would be sending our appreciation for both of you to come here tonight and 15 best, our expedient students to college and those who teach us and allow us to benefit from your wisdom is 16 fell behind would be going into technical careers. 16 just fantastic. 17 17 We're in a very different system now. Our Principal Pinder, could you talk a little 18 country is trying to educate every student, regardless 18 bit more about the flipped classroom? As we think 19 of what background or where they come from or what about graduation requirements, clearly competency and 20 their deficiencies are. So to do that, if we focus on mastery of skills, the same way you have your teachers 21 that assertive learning, if a student didn't with different competencies and strengths, it sounds 22 understand decimals -- and I don't know why I'm like you can almost accelerate learning, but also

54 56 1 individualize the learning a little bit and what 1 reasons: 1) kids like to communicate through the 2 lessons might be draw from that experience. 2 learning master system, 2) its safe because teachers And then secondly, now that you have the 3 can monitor what's going in and out of blogging and 4 benefit of almost hindsight, what recommendations 4 parents have access to it. It's gets time-dated to 5 could you make about how to restructure our central 5 parents so they can see what the conversations. They 6 offices so that we are not wasting time on 6 can watch the lectures with their kids and go over professional development. 7 them if they need to and see exactly what the teacher We are not wasting time on summer school or is saying needs to be covered. 9 making kids wait 10 months to take summer school. If So it's on the LMS and it's just an easy 10 a kid is foundering in the first few months of school, 10 opportunity to maximize what we know kids love to do, 11 you know they're going to be a hard sell on summer which is to communicate, using the technology and to 12 school later on. Let's start with there and move on. enhance the amount of time that we spend in classrooms MR. PINDER: Sure. One of the great things 13 having conversations and lab work. 14 that we've been able to do is by having a director of 14 MS. LORD: Do you find that the motivation 15 partnerships for STEM at McKinley, a position that was goes way up? That students are no longer as tardy as 16 exclusively just to go out and get partners and to use they might have been before this? 17 technology so we could flip the classroom. 17 MR. PINDER: Well, one of the things that we For those of you who aren't familiar with 18 did to fix the tardiness is I realized we could never 19 that term, basically it means that we can give kids get rid of kids in the afternoon because they liked 20 access for learning management system in the evening the afternoon activities. So we flipped that and put 21 where they can watch the teachers lecture in the them in the morning and now they come to school on 22 evening, take their notes, blog with the teachers and 22 time. 55 57 1 the students and then ultimately come in the next day So we get them to school on time by putting 2 and have these dynamic sporadic subcircles and 2 the Poetry Club and ROTC and all these other clubs in 3 conversations and diverge into discussions and labs, 3 the morning. That gets them there, but we do find 4 as opposed to what we internally do in education today 4 that the conversations that you see, the engagement 5 that Mr. Mara referred to is far more dynamic because 5 is the teacher lectures 80 percent of the class and 6 then there is 20 percent for dynamic conversations and 6 the kids have done the bulk of the work the night 7 exploration. 7 before. And it's easy because if you're a student This is the other new thing, nearly seven 8 that is watching a lecture where a teacher is modeling 9 out of 10 of our kids are economically disadvantaged, this problem and you don't understand it, similar to a 10 but most of them have Smart phones. I think I'm the movie, right; you can pause it and then you can blog 11 only one walking around with this, oddly enough. Our another student and say, you know, hey, what was he 12 LMS is accessible through Smart phones. So kids are talking about when he said this is Step 2, and you 13 - our teachers now are doing their lectures in the don't feel the embarrassment or the concern you talked 14 evening on the LMS. Kids are watching them in the about, feeling humiliated by the fact that it's a 15 evening on their Smart phones. They're blogging with 15 scary learning part. 16 other kids about what the lecture means. They're 16 So it's been extremely important as a 17 taking their notes that way. They're answering device, not just for of our generation of students, 18 questions about the content and then they are coming and/or teachers, but also for -- even our most 19 in the next day and they are engaging in these labs experienced teachers are enjoying putting their 20 and they Socratic seminars and discussions. lectures on there and then having kids blog with them 21 Two classes are coming together to compare in the evening about it so that you come in there and 22 notes. So you end up enhancing learning for two 22 you know they've done their homework because they had

58 60 1 to. 1 sharing that with them. To speak to your second point, I think it So if we had one resource where we were 3 just requires us to have dynamic conversations about 3 sharing our best practices and investing in our 4 teachers upfront, we would save millions of dollars; 4 what we can -- and I said this last night at the 5 meeting, right, our education system is set up for 5 we would keep teachers here longer and we would 6 capitalism. I love capitalism. I love the American 6 accelerate achievement. So definitely summer school 7 dream of possibly reaching great heights, right, but 7 has got to go. That would be my first move out if I 8 our schools should be set up for a Bell Curve and they 8 had any say in that. And I say that not because 9 aren't. They're set up for kids to fail because with summer school isn't good, but because summer school is 10 the arbitrary deadlines and the arbitrary credits that to make up for what kids didn't learn in 10 months, it 11 have to be accomplished by a certain deadline, if you doesn't work. That's why we moved four points. 12 12 fall two years behind, you almost have to capitulate If you look at McKinley, we have a summer 13 because you have no choice. 13 bridge. So we actually bring in kids to support their So if we change so that we build and invest growth and learning, not to remediate what they didn't 15 in our teachers in the beginning, everybody coming on learn in 10 months. I think if you can do stuff like 16 is onboard will -- you talked about your heaven-sent that, it's not that complex. It just requires people 17 curriculum director and imagine if every teacher 17 to handle that big "C" word: change. It's not easy. 18 coming into D.C. got a year to spend with her, working 18 MS. SLOVER: That's really good food for 19 19 on instruction, working on pedagogia, working on thought. Ms. Williams. 20 relationship building, at end of Year 1, we would save 20 MS. WILLIAMS: I think it kind of answered 21 millions in writing teachers out and trying really 21 my question, but first of all, I'd like to thank both 22 good people who have good potential but just didn't 22 of you for coming. It's so exciting the animation and 59 61 1 get the support and we would reverse so much, in terms 1 the energy that you put into your schools and to see 2 of spending, but that requires us to be able to say, 2 the turnaround, that it can be done. When I was 3 look, there's going to be some private industry groups 3 running for this, people would say, "What are you 4 and education, whether it's Pierce and the other ones 4 going do?" I said we don't have to reinvent the 5 and we're not going to need it because we're going to 5 wheel. There are so many people who are already doing 6 invest upfront. 6 this. All we have to do is share information. And we have so many great teachers in this I was going to say that at McKinley you have 8 system. We don't need to spend hundreds of thousands a larger school than the Latin school and so on gurus that come in four times a year to tell us therefore, your class larger, but in listening to the 10 these kinds of things. What we do need to do, though, way you switch students out from class-to-class, that 11 is we have a number of teachers that come into D.C. does not become an issue? 12 12 that are not skilled in teaching literacy, And the second question is parental 13 probing kids for understanding writing curriculum, and 13 environment. Are your parents involved? You are 14 these things are costing us years of development in 14 already in a low-income area. How do you stimulate student achievement and they're costing us teachers parental involvement in the equation? 15 16 who have great potential because they're burnt out and 16 MR. PINDER: So I would say the first part 17 they leave. is that I like to empower educators. We will sit down 18 So if the District works on writing and say here are our resources. Here are the number 19 curriculum so that -- look, I know Maria Tacaba of teachers we have. Here are the classes we now 20 (phonetic) is a great principal at (inaudible), right. offer. Most of our teachers will agree that we try to 21 I know they've got great lesson plans over there, shoot for really small classes in math and science 22 right. We don't have a system where our teachers are 22 just because those tend to be the areas of the biggest

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1	definionar	1	To the second point there is no secret	
2	deficiency. So if you look at most of our class sizes,	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	To the second point, there is no secret sauce when it comes to engaging parents, but what I	
3	they are between 15 and 18. Whereas in social	$\frac{2}{3}$		
4	studies, where it's more dynamic conversations and		PTA meetings who have something beneficial for	
	it's more unstructured and you can have Socratic	5	parents, whether it's hey, how do you teach your kids	
	seminars, you can go 25 to 28 and those teachers get	1	to work better with technology, right.	
7	that. Right.	7	How do you watch your kids? How do you talk	
8	Also, at the ninth grade level, where	1	to your kids when they're not talking to you?	
9	hormones are going crazy and kids are transitioning,		Bringing in people who are experts in those areas and	
1 -	we try to keep ninth grade smaller than say, 12th	10		
11		1	not as attractive, people will show up for those	
	really based on what teachers are interested in doing.		things.	
13	For example, to cut down on our budget in	13	I remember when we had smart technologists	
	substitutes, I'll have some teachers say I really	14	come in to teach parents how to navigate their kids'	
	would like to go to Anacostia and watch this teacher	15	phones. We had 150 parents that night that wanted to	
	who is really dynamic. And I'll say, well, if you're	1	know what was going on with kids' phones. And then,	
	willing to webcast your class to the other biology	17	of course, we included all of our stuff, right.	
	teachers so we don't have to pay for a substitute so	18	So I think if you make it worthwhile for	
	that the kids still get a really good teacher, I'll	19	parents, they will show up. The other thing is to	
19	let you go to Anacostia and watch that other teacher.	I	make them partners. I think that one of the things	
$\begin{vmatrix} 20 \\ 21 \end{vmatrix}$	So the teachers are working cooperatively to do that.	$\begin{vmatrix} 20 \\ 21 \end{vmatrix}$	the District needs to do is take a look we have an	
22	And if there is a teacher that says, "Mr.	1	incredible group of parents, many of whom would like	
22	And if there is a teacher that says, wif.	22	increation group of parents, many of whom would like	
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1		1	to go back to school and do great things in	65
	Pinder, I really work best with smaller classrooms."		to go back to school and do great things in	65
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3	Pinder, I really work best with smaller classrooms." And that's what I'll do. There are other ones. I say this all the time; I believe there are	2 3	technology. Believe me, they've come in and seen what	65
2 3 4	Pinder, I really work best with smaller classrooms." And that's what I'll do. There are other ones. I say this all the time; I believe there are four types of people in organizations: 1) is	2 3 4	technology. Believe me, they've come in and seen what their kids are doing at McKinley. They're like wow;	65
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67			69
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70 72 1 every advisor contact parents in the first three weeks 1 do connect dates to give them information. We have a 2 of school to reach out and say I'm the advisor. This 2 hotline for those people who just prefer just to call 3 is my role and I think when you make that call and you 3 in. We have a very interactive and updated website. 4 ask one question, what is it that would help us in 4 Our Learning Management System allows parents to go in 5 working with your child. What is it that you can tell 5 and actually see what their doing, the lectures, the 6 work, their grades are updated with real-time data. 6 us that would be helpful? They are so grateful for the opening up of Parents love that. 8 the lines of communication. It's not because there's And the second thing is, parents want 9 a problem or an issue, it's before any event happens authentic engagement. So one of the things that I 10 to say I'm here. I want to work with you. I say all think the District has improved upon over the last six 11 the time that it's important to us to work in years is to eliminate an authentic engagement. What I 12 partnership with parents. So I think when you set the 12 mean by that is there was a time where parents were 13 stage that way, you have a better chance of bringing inputting on personnel decisions, which is an 14 parents into the process. And then you have to inauthentic engagement because you can't really share 15 communicate all the time. It helps if you have a 15 the nature of a personnel evaluation. 16 16 strong Parent Association that works with you to So once a parent starts to feel like they're 17 support activities. 17 being engaged inauthentically, or after decisions are You know, our PA, my first year in the made, they will withdraw. And what we did do at 19 school when we were over in a church and the building McKinley well was we had something called a Vision 20 was in horrible shape. The PA got organized and they 20 Quest every year. These were 10 evening events 21 came and they painted classrooms in the summer and throughout the course of the year where we engaged 22 they planted bushes and plants. It was a tremendous 22 parents, authentically, about things we really wanted 71 73 1 help. And then they feel a part of the community and 1 parent input on. And because they knew that the 2 engagement was authentic and that what they were 2 they're invested in them. MR. JACOBSON: Wonderful. Principal Pinder, 3 actually doing was going to result in something that 4 you had your talk for things that make McKinley Tech 4 was actually change the practice of McKinley, they 5 came. 5 so wonderful, but parent engagement wasn't on that 6 list, which surprised me a little bit. Can you talk 6 So I think if you say look, these are things 7 to me a little bit about that and some of the that are on the table. We're going to engage around 8 engagement tools that you've been using? It sounds 8 these things. We really want your input on what are 9 like you're doing some high-tech communication with the best internships for our kids. We want you 10 parents, which is really helpful. sitting here with our CEO partners on our tech firm 11 MR. PINDER: So let me clear; I always and we want you to talk to them about what kind of internships you want your kids to attend. We want you 12 believe that we control certain variables as school 12 13 coming to the lunches. 13 educators and that we should focus on variables that 14 we control, and parent engagement is one of them. 14 We have a STEM luncheon every month where we 15 What I believe is that you can create celebrate our kids and their performance. We want you 16 incredible results, regardless of that. That doesn't there celebrating your kids. Those are authentically 17 mean it shouldn't be there. I believe you could do it engaging events that parents want to be a part of and 18 if you create that community inside. so they come. But you won't see me inviting parents 19 What I've learned from my parents at to these inauthentic meetings where I say I really 20 McKinley and my own parents, is that there are two want you to tell me how we should put this budget or I 21 things that parents really want; 1) they want really want you to tell me which teacher we should

22 hire and I'll tell you why. Because we've all been

22 communication and the want it in multiple ways. So we

74 76 1 students. We are not all educators and there is a 1 correlate with those prescribed by OSSE? Dr. Pinder, 2 science to this work and I would never tell people vou can answer --MR. PINDER: Well, thank you for giving me 3 that it's appropriate for me to discuss the personal 4 the title "doctor." I haven't earned, but I'll take 4 evaluation of a particular teacher or whether this 5 resource or budget line item is the best thing for 5 it. 6 teachers. I think parents have begun to believe that MS. ANDERSON: All teachers are doctors as 6 7 7 it's real engagement there and so we're going to come. far as I'm concerned. 8 And I just think that's a critical --MR. PINDER: Thank you. That's a good MR. JACOBSON: That's extremely helpful. question. I actually, as a proponent -- as a student 10 Thank you. who went to a high school that was an all boys 11 MS. SLOVER: I think we're going to go now Catholic High School in Baltimore, I'm much more of a 12 to Ms. Anderson from Ward 4. proponent of renaissance type of education. I believe 13 MS. ANDERSON: I want to thank you both for that kids, if they have nothing to sing and dance 14 coming this evening. Again, we've all benefitted from 14 about, then probably science and math isn't going sharing your wisdom this evening; your insights on 15 matter. 16 what makes your schools the top quality schools that In our initial first couple of years, we had 17 they are. 17 to reverse some academic negative growth and we 18 I have two different questions and I guess I invested hard in instructional coaches and in other can just kind of spill them out instead of waiting for areas. After six years of that, we were phasing out one answer, you can have a chance to mull over one all of our instructional coaches this year because while the other is speaking. 21 we've actually created teacher leadership teams and 22 Mr. Pinder, my question is, to what extent 22 we're going to invest \$100,000 into our arts program 75 77 1 that the faculty and curriculum in your program allow 1 and our music program. 2 2 students to engage in kind of cross-disciplinary Last week we had our first band performance 3 learning, such that STEM becomes steam, where they can 3 on the stage and after a watching Eastern's band and 4 engage in the arts and math, as well as in the 4 Ballou's band, I can tell you that 1) I don't like to 5 sciences, either hard sciences or social sciences, in 5 lose, and 2) I really want our kids to do that. So we 6 meaningful ways? That's the question I have for you. 6 invested time in that this year because now we have Ms. Cutts, I was going to ask you precisely, been able to phase out other positions because we've 8 what is the advantage to be gained by students in got an incredible staff that don't need instruction 9 taking three credit hours of Latin, which some have coaches anymore. 10 indicated is a dead language, which others have 10 So with that in mind, I think you're right, 11 indicated that it is not. That it is not ranking in it should be seen. We need to have well-rounded kids 11 12 practice in some popularity. If you can explain, I in our schools who understand the arts and music and 13 guess that being the basis of your school, hence the we're making heavy investment. I think every school 14 name, and the modeling that your school is, Washington should do this. Now, I add this caveat to that, which 15 Latin School. I added at last night's meeting as well, I think we 16 And another side question for you is that I really need to make sure, particularly in our 17 know that you use kind of a more traditional, as some elementary and our middle schools, that we don't 18 would say, archaic, but you can defend that on your 18 specialize so narrowly that we eliminate those things. 19 own, about your system with demerits. What is the 19 I was looking at the Ward 5 middle schools, 20 and there is going to be a school that is going to be 20 disciplinary system that you use for determining how 21 many students will be expelled or suspended from the a new international arts school and another school is 22 school and how does do those disciplinary policies 22 going to be an ISP school, and another school that is

78 80 1 going to be McKinley STEM Middle School, but I would 1 insisted that I take economics. I'll just stop right 2 caution these kind of moves because I don't know about 2 there, but all the reasons my mother gave were those, 3 you, but when I was in fifth grade, I did not wake up 3 it will make me a better appreciator of literature and 4 and say I am ready to be a scientist. 4 a better speaker of English. While those things are pathways and they do 5 MS. CUTTS: I had a parent say to me, you 6 support learning, specialized programs should probably 6 know, I didn't choose the school because of the Latin, 7 be best at the high school level and we should still particularly, but it's been a wonderful benefit 8 make sure that we're investing in that renaissance, 8 because I've seen that my kids are better writers for 9 well-rounded education so that our kids know when they having learned Latin. 10 get out of here what they want to do, as opposed to 10 MR. PINDER: It also helps with the GSAT. 11 feeling like they've been put in one pathway because 11 MS. SLOVER: SAT will be revised. Let's 12 they live in a certain block that happens to have a 12 see. I'm going to finish us up with -- oh, I'm sorry. 13 school that is STEM or music, or whatever. 13 Mr. White, you have one other question and then I'll 14 ask my final and then we will let you go home to MS. SLOVER: This has been a very rich 15 discussion. Oh, I think I just cut you off. I'm 15 dinner. Go ahead. 16 16 sorry. Go ahead and then I'll jump in. MR. WHITE: I'll be very brief. I'm looking 17 MS. CUTTS: You asked about why Latin. We 17 - -- this is particularly for Principal Pinder. I'm 18 have on our website a statement that answers that looking at some comments that I've heard from parents and I'll read them briefly. "I think my son's question. I would be happy to email you that 20 document. progress with the school with all his teachers last 21 MS. ANDERSON: I went to the website. I was year were a pleasure to talk with." The next one 22 just hoping that you could tell us for our audiences. 22 says, "This school has made extremely quality public 79 81 MS. CUTTS: Oh, okay. Latin, first of all, 1 education choices. I feel privileged that my child 2 it helps you to understand English and English grammar 2 and the student body have such a dedicated faculty and 3 and vocabulary. It helps with reading and writing. 3 support system at McKinley." There is a whole list of 4 them. 4 It also exposes you to an entirely different culture 5 and a world of literature that is rich and the whole 5 I also looked at the amount of students 6 concept of Western democracy founded on ancient Greece 6 applied last year. It was about 600 and something 7 and Rome. So Latin is a wonderful foundation for students that applied and only 225 were accepted. 8 modern languages as well. We have students study What do you say to some of the parents feel modern languages. We require that, in addition to the school accepts at an exceptional rate because they 10 Latin. pick the cream of the crop? I heard you talk a little 11 You asked about the discipline system. bit about Bridge program in the summer. Can you speak 12 That's a very big topic. One of the goals that we set 12 to that program if you will? 13 for ourselves, as a school, set for ourselves, our 13 MR. PINDER: That's a good question. The 14 faculty, was to work on the culture of respect. I 14 criteria to get into McKinley is not primarily based 15 would say that our guidelines for behavior and our on academic, more that you have an interest in the 16 Code of Conduct are basically framed with that in STEM field; like we have biotech, IT, mass media, and 17 mind, to be respectful of people in how we act and how 17 engineering. 18 we speak and how we live together in the school 18 So kids who demonstrated an interest in 19 community. I can give a lot more detail, but that's math, whether they come into our robotics club on 20 more than you'd want to hear. Saturdays and they come in middle school, in those 21 MS. SLOVER: Thank you. So I was growing capacities, if they have an interest in that, they

certainly get extra points because they're interested

22 up, my mother insisted that I take Latin and my father

82 84 1 in our STEM industry- related fields. 1 and engineering and robots and computer science, it is I can tell you that when I began at 2 amazing how fast kids will learn algebraic equations 3 McKinley, I had 180 applications for 220 spots and now 3 when they're designed around a video game. So I have 4 we've got nearly 1,000 this year for 200 spots. So it 4 watched them working on the functions online the other 5 goes with saying, if you build it, they will come. 5 day. Again, not a content area strong end, and 6 watching them design a video game around that. They I would push back on the cream of the crock, 7 piece, right, in that when I came on in 2006, we were were picking up algebra so fast. 8 not a full Title I school. Less than 40 percent of So I think if you find a way to make these 9 our kids were free or reduced lunch. Today it's over disciplines fun and interesting and exciting for kids, 10 60 percent. So if the research holds true, our they will engage. There is a great book called 11 numbers should've actually gone down because we've "Disrupting Class." I'll plead this little story, as 12 increased the number of our students in poverty. 12 my stomach is growling. Having said that, there are a number of 13 But this guy was doing some research about 14 things that make for great students, right. You can 14 why so many people were buying milkshakes between the 15 have students at the poverty level with great parents 15 hours of 6:00 and 9:00 a.m. And he was asking 16 that support them. You can have great teachers, great questions about whether it was the texture of the 17 curriculum, great coursework. And I think, certainly, 17 milkshakes, whether it was the quality of the 18 we are getting a larger crop of students who are milkshakes, whether it was thicker, whatever, right. 19 academically inclined because we're starting to And what he found is that the reason so many people 20 produce results that are making it interesting for were buying these milkshakes was because when they're 21 them. trying in rush hour, they need something to hold them 22 But still, nearly 60 percent of our students 22 over to lunch and milkshakes tend to do that. 83 85 1 are deficient in either reading or math coming into Milkshakes are not as messy as bagels and 2 McKinley. I would say that our summer grid program 2 egg sandwiches and pancakes. And they take the whole 3 has really enhanced that. It's five weeks of 3 time to sip through while you're driving in rush hour. 4 He found the same was true with education. That kids 4 celebrating positive culture. It's five weeks of 5 focusing on those specific students' needs. So it's 5 comes to schools for two things; to build 6 not tailored to some overhaul curriculum. We look at 6 relationships with friends and to feel successful 7 the 180 that were taken in and we say what do they about that. And if we make our course content about 8 need and we tailor it right to their needs. celebrating kids and about making it fun for them to Generally, in the five weeks, by the time build relationships with their friends, then they'll 10 they get into the ninth grade, they're doing math, English, and science as their milkshake to get 11 incredibly well, but also, if you look at ninth grade, 11 through rush hour, in this case, school. 12 because the kids are taking concepts of physics and 12 So I would say that the reason that you're 13 biology -- no other public school is doing that. 13 seeing that kind of success at McKinley is that they 14 Because they are taking AP human geography and 14 just enjoy it. We can't get them to leave at the end 15 creative writing and English, we're able to make up a 15 of the day. 16 lot of deficiencies because we've got kids taking all 16 MR. WHITE: Thank you. 17 17 this additional coursework that isn't called doubling. MS. SLOVER: I think that's a great note to 18 It's not called double math. It's not called science. 18 end on, the deep thought of school is like a 19 It's actually different coursework that gets them milkshake. I like it. Catchy. All right. So I'm 20 working with these different content areas. So it going to end with a very, very quick question. You 21 makes it quick to move them through. pointed us in a very strategic and clear direction 22 Also, if you're teaching science and math 22 earlier when you said one thing for the State Board to

	86			88
1	do is to really focus on freeing up schools from being	1	around what has to happen	
2	forced into a credit system, moving towards more the	2	MS. ANDERSON: Right. The high stakes	
3	competency basis that allows for individuals to learn	3	testing, the emphasis on it.	
4	pathways, et cetera. It really frees kids up from C-	4	MR. PINDER: Right. I remember being a kid	
5	time requirements. We totally concur and are working	5	in high school, sitting on the windowsill discussing	
6	in that in collaboration with OSSE. We hope to make	6	"The Old Man and the Sea," which was not fun, other	
7	that move and formalize that this spring.	7	than the fact that we were sitting on a windowsill and	
8	Can each of you give us one other like, big	8	discussing "The Old Man and the Sea." I don't think	
9	takeaway for something that this Board, the State		that teacher would've gotten an incredible in impact.	
10	Board can do, that we can impact and improve		But I will try to teach a lesson that hasn't long	
11	conditions for LEAs?		lived with me long after.	
12	MS. CUTTS: I have to say that I think the	12	So I think we've got to start rewarding. It	
13	autonomy, giving the principals autonomy. I don't	13	doesn't mean test scores aren't important and it	
	know whether you can do that or you can't do that, but	14	doesn't mean that evaluations aren't important, but we	
	that's the sin qua non, I think. Without that, a		E .	
1	leader can't make changes that need to be made.	I	make this an environment where we hire the right	
17	MR. PINDER: I would echo that sentiment and	17	people upfront and give them the training support	
	I would also argue that I think we need to do more	18	upfront and then give them the environment to succeed	
19	education to reward input, not just output. You can	19	as opposed to not hiring the right people upfront, not	
	lose 100 pounds in six months and do it very	20	giving them the right support and then spending all	
	unhealthfully. We can move test scores in six month	21	that time trying to prepare what we didn't do and get	
22	and not be better off forward if we just focus on the	22	them out and all these	
	87			89
1	87 outputs.	1	MS. CUTTS: Just the way students want to be	89
1 2		1 2	MS. CUTTS: Just the way students want to be known and want to be successful, adults are the same.	89
	outputs.			89
2	outputs. We need to focus on the inputs. We need to		known and want to be successful, adults are the same.	89
2 3 4 5	outputs. We need to focus on the inputs. We need to reward some teachers who going to additional professional developments, who are collaborating with their peers. We need to make the evaluations	3 4 5	known and want to be successful, adults are the same. Adults want to be in a community where they are known and appreciated and they feel successful. Not every student is going to be terrific in every discipline,	89
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2 3 4 5 6 7	outputs. We need to focus on the inputs. We need to reward some teachers who going to additional professional developments, who are collaborating with their peers. We need to make the evaluations celebrate a lot of the input. We need to make these environments far more risk-free.	3 4 5	known and want to be successful, adults are the same. Adults want to be in a community where they are known and appreciated and they feel successful. Not every student is going to be terrific in every discipline, but if there is some aspect of school life where a student can succeed, he is more likely to work hard	89
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12 13 14 15 16	going. MR. PINDER: Thank you. MS. SLOVER: Congratulations to both of you. MS. CUTTS: Thank you. MS. SLOVER: I feel like we should applaud them. (Applause.) PUBLIC COMMENTS MS. SLOVER: All right. Well, that's a hard act to follow. At this point, we're going to hear from a few public witnesses who wish to speak on education- related matters. All witnesses are asked to contact the staff by telephone or email if there is an interest in providing testimony at one of our public meetings. I'm going to call the witnesses forward if I	1 2 3 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16	to confirm that we actually reached out to a few different people, but Allison Seymour from Fox 5 has been hired to deliver our keynote address. So we're really excited about that. Johnnie Rice of the National Congress of Black Women, she has agreed to be the Mistress of Ceremonies again this year. We've been, of course, reaching out to support to everyone that needed to be reached out to. Baltimore, again, stepped up and they answered the as well as the National Congress of Black	92
17 18 19 20 21	We've got Merilyn Holmes. I saw you. Welcome. Come			
22	now, Board members, to our two-minute time and invite	22	So we're looking forward to contacting each	
	9	1		93
1 2 3 4 5	each of you to provide your two minutes of public testimony. Ms. Holmes, would you like to start? MS. HOLMES: Yes, please. MS. SLOVER: Welcome back. MS. HOLMES: Thank you. Can you all hear	2 3 4	college it's going to be quite an undertaking but we're going to contact each college and hopefully there will be a mentor waiting for our valedictorian to our nation's capitol.	
6 7 8 9 10 11 12 13 14	MS. SLOVER: Yes. MS. HOLMES: Great. Hello, again. My name is Merilyn Holmes; I'm the president of Total Sunshine, Inc. We are a local non-profit and we support students and education. Whenever I start getting close to the ceremony date, our annual reward ceremony, I start smiling a lot because when the word	7 8 9 10 11 12	If anyone would like to know more information about our Grade Incentive Program, they can logon to www.totalsunshine.org, or they can call us on the Sunshine hotline at (202) 575-0462. We're hopeful to see all of you there, and anyone who is interested to come applaud these young people, it will be an auditorium full of valedictorians and we hope it will be filled with applause as well. Thank you so much for the time of day. MS. SLOVER: Thank you. Appreciate it. And	

94 96 1 established for the District of Columbia Public 1 D.C. public charter schools and helps individuals and 2 organizations start new schools. I'm here today to 2 Schools. And our position on this proposed rulemaking 3 provide comment on the most recent version of the 3 is no different; however, we do recognize about having 4 uniformed state level guidance that governs attendance 4 Compulsory Education and School Attendance Proposed 5 Rulemaking issued last Friday, May 24th. 5 and truancy is both useful for our individual LEAs and I would first like to thank the Board 6 advances the public interest of decreasing truancy 7 members for approving this final vote on this rates at all public schools. 8 rulemaking for allow for additional public comments. 8 We are encouraged by the direction of the 9 We believe this version of the Attendance Rulemaking Board members and OSSE -- excuse me. -- by the 10 represents a vast improvement from the previous direction of the Board members and OSSE have taken in 11 versions. Largely because it eliminates the creation this rulemaking and are hopeful that moving forward, 12 of direct reporting and monitoring relationship OSSE will continue to expect both the autonomy and 13 between OSSE and individual charter LEAs. Striking accountability structure of public schools here in the 14 those sections from the Attendance Rulemaking District. Thank you for this opportunity to testify. 15 preserves the accountability structure between the 15 MS. SLOVER: Many thanks to both of you for 16 Public Charter School Board and charter LEAs, as 16 appearing before us tonight. We appreciate it. We 17 established by the Charter School Program Act of 1995. 17 always appreciate our members of the public to come to 18 It is the PSE and not OSSE that has a monitoring testify in front of the Board and engage in the issues 19 of public education. authority over the charter schools and this version of 20 the attendance rulemaking means that the direct 20 We are not going to take questions at this monitoring relationship between the DCPS and the LEAs. 21 time because we don't do questions to the public 22 Additionally, this version of the rulemaking 22 testimony, but we appreciate your testimony. We all 95 97 1 provides flexibility to the LEAs in determining how 1 have your written testimony and we'll get back to you 2 they will meet these state level standards, 2 if have any additional questions. 3 flexibility and the freedom to innovate are paramount MS. HOLMES: Thank you. 4 4 to the charter's LEA's ability to meet their mission MS. SLOVER: Thank you both. At this point, 5 goals and their students, in particular, education 5 we're going to have two presentations from our 6 needs. 6 colleagues at OSSE. The first presentation is going This autonomy is balanced against the to be around the administration of the DC-CAS. 8 ultimate accountability such that if the charter Dr. Schlicker, who would you like to call school fails to achieve its own goals, or fails in a forward at this time? PRESENTATION ON ADMINSTRATION ON DC-10 variety of other quantifiable measures, the PCSB can 10 CAS 11 and should revoke the charter schools and close the 11 DR. SCHLICKER: Dr. Kayleen Irizarry, who is 12 school. our assistant superintendent -- Dr. Kayleen Irizarry 13 Lastly, this version of the rulemaking is is our assistant superintendent for our elementary and 14 consistent with the recently enacted Attendance and secondary education. Accountability Amendment Act of 2013, which will 15 MS. SLOVER: Thank you. Dr. Irizarry, 16 eliminate any confusion about current requirements for welcome. Earlier this month students across the 17 unexcused absences. District sat for the DC-CAS, the District's statewide 18 I see that my time is almost out. I see assessment designed to measure the academic efficiency 19 that I have just a couple of more paragraphs if I can of students, relative to their mastery of the District 20 keep going. It focuses along the same position that 20 of Columbia's standard. 21 the Reform Act exempts charter schools from D.C. 21 Tonight we're going to hear a report from 22 statutes, policies, and rules and regulations 22 Dr. Irizarry and her colleagues, regarding the

98 100 1 administration of the DC-CAS, earlier this month, with 1 Title I funds to help support the types of 2 a focus on what went well, whether there are any flags 2 interventions and needs of schools for them to be able 3 that you think we need to be aware of, and a little 3 to address specific needs are targeted needs for 4 bit about the next steps from when parents and 4 students, teachers and their overall staff. 5 students will receive support. 5 Just as a reminder, we just finished the Welcome. Thanks for sharing information 6 2013 DC-CAS administration. It took place between with us tonight. Go ahead. 7 April 22nd and culminated on May 3rd of this year. DR. IRIZARRY: Good evening, Madam 8 The DC- CAS has multiple tests. For grades 2nd 9 President, deputy superintendent, esteemed State Board through 8th and 10th, there is reading and 10 of Ed members; it's great to see you again. I have mathematics. Grades nine, there is reading. In 11 two of my favorite colleagues here with me who will grades five and eight, we have science as well. For 12 share the stage and answer questions as well about high school, we also measure biology. In grades four, 13 this year's DC-CAS test administration. seven, and ten, there is a composition assessment, and So with me I have Dr. Margaret Barco, who is in grades five, eight, and high school there is a 15 our director of assessment and accountability, and health assessment. 15 16 16 also Heidi Beeman, who now oversees the professional At this point I would like to share with you 17 development for ESEA. She has recently been promoted 17 some of our accomplishments this year. Most of you 18 to that role, since we do see it as a critical aspect already know that this year is our second attempt at 19 of what we're trying to do to help schools reach their aligning our state assessments with Common Core. Last students in a way to help meet our goal of getting to year, we aligned our English language arts assessment 21 75 percent by 2017. in composition with Common Core. This year, we will 22 I do believe you all have a copy of this 22 go to the math assessment. 99 101 1 presentation, so for the public's sake, I'm just going So this was critical for us to be able to 2 to read a few of the slides here and then answer 2 help our schools understand the path we're going 3 questions if you have them. 3 through in preparation for the PARC assessment, along 4 Just to reiterate some of the things that 4 with making sure that schools understand the need to 5 implement Common Core Standards in their everyday 5 Madam President talked about earlier at the start of 6 this meeting, I just want to share with the public an 6 instruction. overview of our ESEA accountability system. D.C. is pretty much at the forefront when it Again, we have a shared goal. Our goal is comes to aligning the assessments of the Common Core. 9 to reach 75 percent proficiency in reading and As far as we know, there may be a few other states, 10 mathematics by 2017. With this new accountability but we know New York undertook this effort this past 11 system that we have, we have multiple measures to gage year, and Kentucky did it recently as well. 12 12 that achievement. Each local education agency and This year, another accomplishment is that we 13 13 school will be measured based on proficiency in administered a pilot online assessment with our health 14 reading and math and other subjects, growth, assessment. We intentionally picked the health graduation rates and participation rates in the assessment because it's not part of our accountability 16 administration of the DCstructure and we wanted to be able to gage how schools 17 CAS. would be prepared for an online assessment, with 18 We expect that all students will grow. And emphasis on looking at whether that preparation will 19 this new accountability system incentivizes that goal get us where need to be for the PARC online assessment 20 by awarding more points for a continuing road towards 20 in 2014/'15. 21 advanced proficiency. Also, we've included in our new 21 There were 14 schools who participated. The 22 accountability system the flexibility and the use of 22 other key component of this pilot was to see how we,

102 104 1 as a state education agency, can administer and 1 their monitoring process and also ask questions. 2 coordinate an online assessment. So we now have that The benefit of this is that other monitors 3 were able to hear what each of their concerns were or 3 part of the analysis, in terms of how that process 4 questions they had and they were all able to hear one 4 was. In terms of the test results, we'll talk a 5 little bit about when that timeline will be and see 5 answer in terms of how to address the issue. So there 6 what further analysis we need to make in comparing an was some standardization in that process as well. 7 online assessment versus a regular paper and pencil Finally, for accomplishments -- there are 8 assessment. 8 many, but I'm just highlighting a few -- is that we were able to identify schools to take part in this The other key accomplishment is that we 10 enhanced our training for our LEA or Local Education year's PARC online summer pilot. There were over 11 Agency, test chairpersons. We posted all relative 1,200 students in eight grade that were identified, 12 documents on the OSSE website and that culminated to coming from both DCPS and the public charter School 13 about 25 documents. We offered onsite training and 13 Board, representing 26 schools in the PARC summer 14 webinars, and there were three of each of these. We online pilot. This online pilot will take place June 10th through June 19th. 15 also expanded the scope of frequently asked questions. 15 16 Similar to the approach of Common Core State Standards 16 As far as lessons learned, or as I call it, 17 where you have a lot of standards and now you have 17 "opportunities," one of the things that we need to more depth in the standards. emphasize is standardization for all DC-CAS or D.C. 19 19 We took the same approach for our frequently test administrations. We believe that there 20 asked questions so that we can go deeper into the 20 needs to be extensive training and that this needs to 21 answers in helping test coordinators to understand happen throughout the year, not just right before an 22 what information they need in order to be effective 22 assessment. We also believe that coaching and 103 105 1 additional supports are critical, whether they be in 1 test coordinators. Also, we enhanced our state monitoring. One 2 person or online or on site. 3 of these pieces was to provide comprehensive test Also, there needs to be closer planning and 4 collaboration with DCPS and the Public Charter School 4 administration and security training. There were a 5 lot of volunteers within OSSE and we had a few 5 Board on a quarterly basis, at a minimum. This 6 external volunteers as well. And there were eight 6 reinforces the first lessons learned that I just 7 trainings to help monitor to gear up for this year's described. It has to be on an ongoing basis. It 8 administration. can't just happen right before an assessment. We also implemented an incident hotline, via Also, we need to clearly define and document 10 the IT help desk. And this is critical because when policies and procedures. So there is always an 11 monitors go out there, this year, they were to call opportunity to make adjustments. In the past, those 12 the help desk and the help desk would take the adjustments have taken place right before the 13 information, filter it to us and we would be able to assessment, maybe a month or two ahead. But what 14 see that online as they come in, in real time, and be we're doing this year is taking this summer to make able to provide the support from a coordinated those adjustments and make sure that we're clear about 16 standpoint within OSSE to the monitors out in the what the expectations are and definitions of what 17 field. 17 certain terminology means and what those expectations 18 Finally, with monitoring, we also had daily 18 19 debriefing with the monitors. These were daily calls 19 Also, the monitoring needs to happen before, 20 at 4:00 or 4:30 in the afternoon, usually after 20 during, and after testing. And we've done that, but 21 testing, and the monitors would call in to the we need to do it in a more coordinated way. OSSE does 22 conference line and share their experience during its own monitoring. We also know that LEAs do their

106 108 1 the results were released by OSSE. So it will be 1 own monitoring and schools also do their own 2 monitoring. But by making sure that we're coordinating around that time as well. 3 and collaborating on a continuous basis, not just With the student level reports that go out 4 before testing, we will be able to make sure that we 4 to the schools, those are expected to start being 5 leverage these three levels of monitoring and efforts 5 decimated by the testing vendor in late July through 6 to make sure that we have the best testing environment 6 August. possible. MS. SLOVER: Thank you. I think that was Finally, I want to say that what will be 8 one of the questions that Board members had in 9 critical in the next couple of years, particularly advance. You've done a great job. We sent you 10 this year, is the ranking schools of our future online questions in advance and you've done a great job 11 testing environments. Part of that will be how we addressing many of those. Board members, are there 12 treat the testing environment when it comes to test other questions that you have for this panel about the 13 security. 13 student assessments? Ms. Lord, why don't we start with 14 I believe that's pretty much what I have you. 15 available for you. There was a question about what 15 MS. LORD: Okay. Well, first, thank you 16 happens when the results come in. What I can tell you 16 very much for this rundown. It's always useful to 17 is that we are expecting to get the first iteration of 17 have sort of an after-the-fact, post-game rundown. A 18 the results in early July, and during that time there couple of quick questions. We're thinking along the 19 is an appeals process that takes place with the local lines of revising graduation requirements. Some 20 education agencies, particular to the demographic principals have suggested that we should require our 21 information of what we have available with that first 21 state DC-CAS because right now there is no way to, 22 initial file. Then the results are finalized and they essentially, require students to come to take them, to 107 109 1 will be disseminated sometime, probably in August when 1 do the best on them and to show up to school afterward 2 we do the overall release of test results. 2 because they think the school year is over. Has there As far as the school level reports or 3 been any thought within OSSE about whether that would 4 student level reports, we confirmed with our testing 4 be a good direction to go to? 5 5 vendor that those will be available to the school My second question is really about the 6 starting late July and throughout August. So that's 6 cheating. What kinds of things were the monitors 7 what we have available for you now. We can certainly finding? Were they resolved right then and there? 8 take questions and I have staff here that can help And then most importantly, when we have found evidence answer some of those as well. of cheating, is there any mechanism to prevent those MS. SLOVER: Before we go into questions, I culprits from teaching other classes and migrating to 11 just want to thank you all for your work on this. Can 11 other schools? 12 you repeat one more time when student scores and then 12 I mean, physicians and lawyers have these 13 score results will be reported? discredited lists. Can we keep something similar? 13 14 DR. IRIZARRY: So OSSE will receive the And what do we tell the parents of the students whose 15 first initial scores in early July and those scores -scores were invalidated? 15 16 the demographic information is then provided to the 16 DR. IRIZARRY: I'll answer the first one 17 local education agencies for them to appeal whether and then I'll turn it over to my colleagues to talk 18 the information is correct or incorrect. There are no about the monitoring process. With regard to your adjustments made to that. Then once that data file is first question about how are we thinking about DC-CAS 20 completed, then the results are finalized and then in the future and what that will look like, there have 21 they become available for public release. And that's been minimal conversations about that possibility. 22 usually -- I think last year it was around August when 22 It's something that has come up recently, based on

110 112 1 input from the public and what we hear, especially 1 increase from what we did last year. 2 during the hearings from Council and just the hearings We're trying to do more schools. That's one 3 about the graduation requirements and those kinds of 3 of the things we wanted to do for the future is do 4 more schools and reach out because we have schools 4 things. 5 As I stated, in terms of lessons learned 5 that need additional support, but we also have schools 6 from opportunities, we do recognize that we had an 6 that are doing well and I want to send a message that ongoing dialogue with DCPS and the Public Charter you're doing a great job and we want to get out and 8 School Board, and, of course, the State Board of see it as well. 9 Education and other stakeholders on an ongoing basis We monitor schools that may have been about assessments and what that looks like. 10 flagged in the past for whatever reason, but we don't 11 So there will be opportunities to talk about want to just monitor those people. They need the support. We want to make sure you're doing your job how to integrate DC-CAS into graduations, you know, if that's contemplated, and how else to use assessments and that we come and show our support for you. 14 in a different way than the way we use it now. 14 So in thinking back, I'm thinking about 15 three domains when we looked at all the things, and 15 As far as monitoring, I'll turn it over to 16 Dr. Barco and she can talk just a little bit about Dr. Irizarry talked about the fact that we had the 17 overall, sort of what the experience was and then she step line going on, which was great. We kept can answer some of the questions and I will answer as everything in real time and we could sit down and 19 debrief in the afternoons and then to provide well. 20 DR. BARCO: Good evening. Thank you. feedback. We can break it down into test 21 Overall, with the test monitoring, I'm new to D.C., so administration. When we look at test administration, 22 when I came in I wanted to look at some of the that's overarching. Test administration can be 111 113 1 anything from the reading test directions to making 1 processes we had in place and then to always improve 2 upon what we had. What you have is great, but we can 2 sure the students are allotted, on time, to take their 3 also grow. And in doing that, we were very deliberate 3 time to do their tests because that's what's going to 4 in what we were thinking about for our monitoring 4 produce the most valid results and to making sure that 5 process. We had the training. 5 the tests are administered the way they should have First of all, we put together some 6 been, and then we look at the testing environment. 7 PowerPoints. We got together as a team and we started Basically, the testing environment is where 8 talking about some of the elements that were key to 8 the students are and we're looking at conditions to our test monitors, to stake people who were going out make sure it's not too hot, not too cold because if 10 to the extensions of our Office of Accountability. it's too hot or too cold, students are not going to be 11 We wanted to make sure they were armed with able to concentrate and focus on the task at hand and 12 the right information and the tools that they needed 12 some of those things came along too. 13 13 to be successful to do this job and I let them know And then you talked about test security. 14 that basically I am deputizing you to go out and 14 One of the things we looked at is to make sure the 15 represent us well and to go out and support in a monitors are monitoring the classrooms and that the 16 placid type role, to make sure you're not interfering materials were secure at all times and they were not 17 in what's going on in the schools and making sure left unattended. They were put away and were 18 you're looking at the information and doing the 18 accounted for and they were locked up. 19 information and you return that information back to my 19 So overall, again, we had some great people. 20 office, and in return, we're providing feedback. 20 We trained them and when they went out there they did 21 On a whole, we had 60 monitors to go out and an excellent job. 22 22 we monitored 112 schools, I think it was, which was an DR. IRIZARRY: As far as your question

114 116 1 about parents and reaching out to them, when we go 1 discussions about that need to be further developed. 2 back, let me look to see exactly what the steps were. MS. SLOVER: Thank you very much. We're 3 There were some instances where there was probably an 3 going to go now to Mr. Mara, and he'll try to adhere 4 invalidation of a test because of the testing 4 his two minutes. Sorry; it was bad clock management 5 environment and there were issues where the school 5 on my part. 6 reported that there was an incident. And in those 6 MR. MARA: Two minutes? I have to be very 7 cases, parents are notified, but I will get back to quick now. So my first question is related to 8 you on specifics to that. 8 technology. I guess we can do it in under a minute. How quickly do you expect us to actually be doing MS. LORD: And at the risk of going even 10 more over my time, what about the teachers? I mean, these all online, on all computer basis? 11 we did have -- OSSE had an investigation conducted. 11 It appears that a lot of the issues related 12 There were improprieties and there were invalidations 12 to improprieties related to testing would be 13 of scores. eliminated if they were at a computer where some type So presumably, there was a person who did of technology would evolve. Has OSSE kind of planned 15 wrong and I'm a little concerned that -- I'm very 15 ahead for that? 16 So I'll answer the first 16 concerned about the amount of time and energy we have DR. IRIZARRY: 17 to do to secure tests from teachers cheating. But if part and then I'll turn it over to Dr. Barco to talk 18 there are teachers who are found to have been about the technology type security. 19 19 cheaters, I think we have an obligation to make sure MR. MARA: Okay. I'm a little bit stressed 20 that those folks don't migrate to somebody else's 20 about my clock now. 21 21 classroom. It's a huge lapse in security if we don't DR. IRIZARRY: Oh, no. It doesn't count 22 take that extra measure. So that's why I asked the 22 when I'm answering, right? And I'll be quick too. 115 117 1 question. MR. MARA: All right. 2. DR. IRIZARRY: Right. Right. I think DR. IRIZARRY: So this upcoming year is 3 at this point, if a teacher -- as far as dismissal of 3 Option Year 4 for our current DC-CAS testing vendor. 4 staff because of security issues, that's at the local 4 So what we're planning to do over this summer is work 5 on the next RFA or RFP to put out for bid for the next 5 education agency role. So they have the hiring and firing 6 round of testing. Now, PARC is coming in 2014/15. 7 responsibilities and authority. If that teacher then 7 And so that will take care of English language arts, goes to another LEA, I'm hoping that the LEA that composition and math. So what's left for the next RFA receives the teacher calls a former LEA to find out is science and health. So our intent is to build into 10 what's going on. the RFA the online requirement and see what comes I don't know what the LEA's protocol and back. Most of the big testing vendors are either 12 procedures are with regard to releasing information working with Smart Balance or PARC, and both of those 13 about cause for dismissals, but we have talked about will be online assessments. And even our current 14 it internally, whether or not we should have some type 14 contractor has subcontractors or is the prime of database where it's by request from an LEA, for contractor for Smart Balance or PARC. 15 16 example, that wants to verify whether this teacher was 16 So the possibility of going fully online is 17 identified as an issue. a great possibility, in terms of us developing an RFA 18 We don't release names of teachers that were that can then have that as a requirement and bring in 19 found to, you know, have cause for test security the bids to determine who will be the next vendor for 20 issues, at this point at that LEA, but it is something that. That's one part of the question, whether we can 21 that we do recognize needs to be looked at and deliver. The other part is whether schools will be 22 something that we've already started initial 22 ready and that's the area that we need to focus on

118 120 So some of those conversations we could have 1 over the next several months to a year to make sure 2 that the schools have the technology infrastructure, 2 about the existing DC-CAS, but given that PARC is 3 that they have the appropriate equipment and know how 3 coming in the next two years, we need to make sure 4 to use it in an online testing environment. 4 that we are deliberate in our conversations and MR. MARA: I just have one more question, 5 forward thinking in terms of what the potential 6 ignoring the blinking red light. You know, I was at 6 impacts will be both positive and negative. 7 7 Cardoza, helping out Cardoza during their testing MR. MARA: Sure. 8 process and the principal there, I think she's doing a 8 MS. SLOVER: I'm going to take a moment to 9 wonderful job, but one of the things that she just fully disclose that I work in my day job with the 10 22 states that are collaborating on the PARC 10 mentioned quite consistently is that she thinks that 11 the tests should be a requirement for graduation. assessment. This discussion was not intended to be a 12 Has OSSE reviewed this at all? Because it PARC discussion, so I can't remove myself from the 13 seems that -- and I'm agnostic; I don't have an 13 room, but I just want to make that clear to the Board 14 opinion one way or the other because I think before we members and the public. 15 require such a thing we'd have to have many more 15 I want to push on the question about 16 hearings and listen to a whole host of people, but at 16 technology, which is not a PARC-specific question, it 17 the lower grades it's a lot easier to incentivize, 17 is a transformational issue about what the vision is 18 whereas if you're high school student and you know for our education system in this city, in this state -19 that this is test doesn't count for anything, I don't 19 - city, state. 20 see how some kids just don't go in and go A, A, A, B, 20 We heard from the principals that we heard 21 B, B. Has OSSE ever looked into that as a requirement 21 from earlier, Principal Pinder and Dr. Cutts about the 22 as making the test count for something? 22 importance of technology in their every day learning 119 121 DR. IRIZARRY: As I responded to Ms. 1 in the classroom. You talked about the importance of 2 Lord -- it was Ms. Lord I think that asked that 2 technology for assessment purposes, but really for 3 question. 3 it's function and you want to assess in the same 4 MS. LORD: Probably, yes. 4 medium that kids are learning. So as we think about DR. IRIZARRY: So we had initial 5 it -- and Mr. Mara asked this question -- as we think 6 about transitioning to an educational system that has 6 conversations, nothing formalized. We do recognize 7 that we have to have ongoing conversations on technology at its heart and at the forefront of what 8 assessments instead of just at one point in time. And kids do in the classroom, and you heard Dr. Pinder those are the kinds of things we need to talk about. talking about kids going online and downloading on 10 There are many ways to look at it. their devices the lecture that they got earlier so 11 Some states build in ACT or SAT as part of they could blog about it with their teachers. Then 12 their statewide assessments. That's an interesting they would come back and have another conversation. 13 approach because we know that you need to take the ACT 13 That's an incredibly flexible use of technology as 14 or SAT to get into college or a career path of some 14 just a learning tool. 15 sort. So that is certainly a possibility. 15 Forget about assessment for a moment, can 16 We have to also talk about, with the on-16 you talk about where the District is, in terms of 17 boarding of PARC, the PARC assessment, what PARC is implementing technology and supporting the use of 18 thinking about in terms of a possibility for that technology. Partly that's an OSSE responsibility. 19 approach or how other states are integrating -- how Partly that's a responsibility of the mayor and the 20 they will be integrating a PARC assessment into the 20 Council in terms of the budgets that it puts forward. 21 graduation requirements or any other type of state Can you help us just think about the vision for 22 requirements. technology in the city?

122 124 DR. IRIZARRY: I can respond to that in 1 podcasts and those kind of technologies so that 2 terms of the OSSE responsibilities and how we're 2 teachers, educators, early learning providers can 3 looking at the content. It's really delivering 3 download, listen to it at their leisure and then also 4 content of the Common Core state standards through 4 actually get units or credits for that time, all 5 technology. I think Heidi here can best respond to 5 virtually. So they can go right into the system, 6 that. So I'll let her take that and then answer any 6 download something. 7 further questions. We were talking a little bit about how to MS. BEEMAN: I'd be happy to. I think we 8 build an evaluation and also maybe even a little assessment to make sure that they fully understand the 9 all know that technology is very powerful, in terms of 10 learning and in terms of engagement. At OSSE, we want material and then we are going to move from there into 11 to really think about how to maximize what schools and giving them credit, all automatically. Again, like I 12 LEAs that we have and then use that to help students said, they can be online at their convenience. 12 13 13 learn and help teachers be more effective. DR. IRIZARRY: The other part of our 14 responsibility too is the management of federal funds. So when we think about that, we kind of put 15 it all together and part of it is assessment and part 15 So with federal funds, we as a state education agency 16 of the excitement around online assessments is that 16 have -- we are the stewards of these dollars. Where 17 everyone is going to have to use the technology and we can make some recommendations, as far as the 18 have to engage with it. So that's something that direction we want LEA to go to with the use of federal 19 we're going to help prepare all of our LEAs for as funds, then we will do so. 20 best we can. 20 There are some great opportunities to do 21 And then next, it's making it form quality 21 that with Title I, especially with reservations of 22 function, like you said. We want to make sure that 22 some of these funds toward technology readiness. 123 125 1 educators who are comfortable with technology -- and 1 Also, with SOAR Act, as most of you know, are funds 2 it seems interesting you say that in the year 2013, 2 that are given to us to provide three types of 3 but we still have that issue. So we want to make sure 3 programs. We manage the \$20 million that go to 4 that when OSSE makes a recommendation, we're also 4 charter schools for improving quality in education in 5 their sector. 5 going to support it and help teachers and educators 6 and schools, and parents as well, feel comfortable 6 DCPS gets another 20 and they tend to use it with the recommendations that we're making and feel for their impact system and other District 8 like they can come to us for answers. initiatives. And then there is the voucher program for So that, I think, is what we're talking low-income students to attend private schools. So 10 about right now around technology, to make sure it's where there is opportunity for OSSE to make 11 accessible to all of our stakeholders and that they recommendations on the use of federal funds to support 12 feel supported around any initiatives that we 12 technology readiness, we will do so. 13 recommend.] 13 So part of it is how we support our schools 14 DR. IRIZARRY: Can you talk a little bit with instruction or, you know, how to integrate that 15 about the construction? Talk about construction and into the classroom. And the other part it making it 16 development as well with regard to content? possible for them to identify resources to help 17 MS. BEEMAN: Absolutely. So one of the ways 17 support the rank of technology readiness. 18 we're going to maximize our technology is by using the 18 MS. SLOVER: Thank you. I just want to 19 OSSE website and the LearnDC website to disseminate 19 invite Dr. Schlicker to jump in here for a moment. 20 20 professional development for educators, parents, and DR. SCHLICKER: One of the things that OSSE 21 students, even. 21 is going to be doing is we're going to be out there 22 We want to make sure of webinars and 22 surveying the schools to see do they have the

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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	MS. SLOVER: Thank you. All right. Now I'm over my time. Mr. White, I think you were next. Please go ahead. MR. WHITE: Thank you. I guess one of my concerns with DC-CAS, is that as I look at it around that time, a lot of students who may not be in school during that time, the teachers are affected by the impact scores based on those students as well, those are for my students included. That was for the DC-CAS scores, correct? DR. IRIZARRY: Hmm. Can you MR. WHITE: Say for example, if I have a class of 25 kids, but out of those kids, only 18 come		2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	evaluation system. So they could essentially apply the business rules a little differently. In the case of DCPS's impact system, I would have to go back and find out whether or not they include the 95 percent participation rate in their evaluation of teachers. MR. WHITE: So If OSSE stuck with that 95 percent LEA rule, with LEA not following it, what's the purpose of having it? DR. IRIZARRY: It's kind of different because that 95 percent rule applies to the school rating, whereas, if they choose to use it or not for teacher evaluation system I mean, I would have to go to back to DCPS and find out whether they do or not, but I can get back to you on that. MR. WHITE: I got about eight seconds. I would encourage us to really look at that because I do believe that those schools are not presently being counted for those test scores. Particularly with home visits, picking up kids, and made phone calls on the local level, but overall, it's just that that's a problem with evaluations.	
22	for teachers.		22	problem with evaluations.	
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1	My issue with that is that a teacher can't	127	1	DR IRIZARRY: Yeah And the other	129
1 2	My issue with that is that a teacher can't determine who comes to school and who doesn't come to	127	1 2	DR. IRIZARRY: Yeah. And the other point of clarification is that with the teacher and	129
2	-	127	2		129
2 3 4	determine who comes to school and who doesn't come to school during test time. And as a result, I heard that teachers on faculty lost their jobs as a result	127	2	point of clarification is that with the teacher and leader evaluation systems now, only 30 percent of the	129
2 3 4 5	determine who comes to school and who doesn't come to school during test time. And as a result, I heard that teachers on faculty lost their jobs as a result of this test. And that's one of the things we need to	127	2 3 4 5	point of clarification is that with the teacher and leader evaluation systems now, only 30 percent of the score for that teacher or principal is contingent upon the DC-CAS score of their students.	129
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whatever all that technology business is it's really		pretty inden left tile barn, testing is here to stay.	
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I do see a need, though, of looking at potentially, putting out another survey, once we get those results, to get deeper into how they use that technology. You know, to what level do they include it in the curriculum of getting a lesson on dinosaurs or whatever. And the types of deliver models that they use to instruct different grade levels of students and capabilities too. So even with that, that's not enough. As we get more data, we'll be able to then tailor the types of surveys or information gathering that we need to take to eventually get us to where we want to be, which is a technology savvy District that gets it right. MS. WILLIAMS: Do you think we will ever have enough computers with the wavelength, the Wi-Fi, especially in DCPS to administer a test like the CAS or PARC? DR. IRIZARRY: You know, it's one of those where you have to think about resources too.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	the end of the day a student and a parent and a teacher have the information a little bit more expediently so they can inform teaching and learning for the coming semester for that student. So when test results I understand, you know, this is a business. It's a process. Things have to be reviewed and vetted and there has to be an appeal at the LEA level, but so much energy it's a very labor-intensive process that at the end of the day, results are made in July that are not available until August. Kids are in the pool. I'm really not so much concerned about those kids who are advanced or who are proficient, but to the extent that you have those kids that are not proficient, you're getting their results and they're still not moving. How do we use the test to have a little bit more efficacy so that we could support those students before the school year starts? DR. IRIZARRY: Two answers to that. Maybe three. The first is that many of our schools	
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134 136 1 '15, '16 and beyond, and it is going to produce some 1 throughout the year. Hopefully those interim assessments are 2 great results and it's going to change the way we 3 aligned to Common Core state standards because that's 3 teach in the classroom, but it's going to take us a 4 while to get this going. We still have another year, 4 what's going to be tested in the state assessment. So 5 if that's happening on a regular basis, then there's but once we get it there, it's going to be game on. 6 always -- there should always be this shift in how to 6 MS. WARREN-JONES: Thank you. provide instruction to a particular student based on MS. SLOVER: Thank you. We appreciate all 8 those student results. 8 of the work that you are doing. Congratulations for getting through the testing season. We look forward With regard to the state assessments, things 10 drag when it's a paper and pencil process. to getting the results back. I concur with Ms. 11 We have all experienced this over time with Warren- Jones that getting results back in August was 12 DC-CAS because it is a paper and pencil process. The way too late in the game to make a significant 13 benefit of going through online assessment is that you difference for students or for schools. It's very, 14 get results pretty quickly once it becomes 14 very late. And I want to encourage all of us to 15 systematized. rethink that paradigm and to go a much more 16 Dr. Barco, here, came from Virginia. She streamlined and efficient system. I also, in my view, 17 could probably talk to you a little bit about their 17 I have concerns about just the sheer amount of testing 18 online state assessments which they have been doing across the LEA and SEA, the interim assessments, the for about 10 years and how quickly they get their benchmark assessments, the formative tools, all of 20 results. those in isolation are good and probably helpful, 21 DR. BARCO: Thank you. That's one of things assuming they are high quality and aligned to 22 I wanted to say. Paper is one thing because it's 22 standards, but when taken in totality, I think they 135 137 1 create a problem. And at least a perception if not a 1 labor- intensive and all that, but when we do it 2 online, you guys are going to appreciate it once we 2 reality that there's too much testing going on. 3 get into the online world of assessments. So I think we need to think carefully about 4 Our students are digital-native. They are 4 the kinds of assessments we use, the purposes for 5 texting and stuff, so they're familiar with all this 5 those assessments and how the LEAs and the SEA can 6 stuff and they embrace the technology use of it. But 6 collaborate together so that they're not being 7 we have next generation assessments coming up now, so 7 redundant, but in fact, eliminating some of the 8 in order for our students to do well, it has to unnecessary testing, streamlining the purposes of 9 translate to the classroom the way we teach these testing and getting the most out of the measures that 10 students and the types of questions and instruction we are most effective. Excuse me. There is something 11 provide in the classroom so that they are prepared for 11 flying around me. 12 12 this new type of next generation assessment. All right. With that, that's clearly a sign 13 13 that we should move on to our next topic. Thank you Dr. Irizarry brought up a good point. When 14 we do online testing, it's immediate feedback. Five 14 very much. 15 minutes, you press the button, you send it out and 15 DR. IRIZARRY: Thank you. 16 five or ten minutes later you get your results back. 16 MS. SLOVER: At this point I'm going to 17 Teachers can have this information and they can break invite Virginia Crisman, I believe -- okay. Sorry. I 18 it down and segregate it by subgroups, reporting wasn't forgetting her name, I was just making sure you 19 categories. They can use that information because we were the presenter. Ms. Crisman, will you join us to 20 know the information is used for instruction. talk about the next topic before the Board, which is 21 So I'm excited about that and I know you just a brief update on the work on the Revised 22 guys will be excited about it once we get into '14, 22 Compulsory Attendance Rules.

138 140 We've had numerous presentations from you The rules apply to all the public elementary 2 and you have done a lot of work. If you could just 2 and secondary school programs. The rules require the 3 provide an overview of the status, the timeline and 3 schools to appoint an attendance monitor, the 4 any highlights during the recent round of additions, 4 education institutions must report information 5 we would appreciate it. You heard the testimony 5 relating to attendance at each of these schools and 6 earlier in favor of the changes that we've been 6 the actions being taken to provide prevention services 7 making. So that's a good segue to what you're going with school- based teams. Last week's proposal on May 24th, focused 9 REVISED COMPULSORY ATTENDANCE primarily on reducing some of the -- or adding 10 RULEMAKING flexibility to some of the reporting requirements to 11 MS. CRISMAN: Well, good evening members of enhance collection and reporting data. OSSE will work closely with the schools and PCSB of the Charter 12 the Board, Dr. Schlicker and Mr. Rauch. It's a pleasure to be here again to report on the latest School Board to ensure its new transition and its data 14 proposal. collection. The timeline is that there is a 15-day 15 As you know, the Office of the State public comment period ending on June 10th. The hope 16 Superintendent is responsible for enforcing compliance is that we will not get any further surprises. We've 17 with the Compulsory education and Attendance laws in 17 taken so many comments into consideration and I think the District of Columbia and ensuring that all schoolwe're on solid ground there to look forward to being aged children are regularly in school. on the Board's agenda for June 19th, seeking final 20 20 approval of these rules. School attendance is a primary source of 21 21 early warning signs to identify students at risk and In addition, OSSE has provided continuing 22 provide opportunities for them to receive intervention 22 technical assistance to LEAs and will begin rolling 139 141 1 services. The data indicates that missing school, 1 out webinars that Dr. Irizarry will provide with 2 whether it be chronic absenteeism or a form of truancy 2 regard to the application of the rules and has planned 3 is a warning signal that will affect a student's 3 several webinars that Local Education Agencies, i.e., 4 performance. 4 the schools can participate in. In addition, OSSE 5 will be publishing a truancy prevention resource guide This is the third proposal on the attendance 6 rules, and on the subject, taking into consideration 6 for parents by the early fall. public comments received in two prior meeting, one on MS. SLOVER: Thank you for that update. A 8 March 15th and the earlier one on January 4th. We 8 lot going on. Board members, any questions for Ms. 9 have taken into consideration the public comments that Crisman. Ms. Lord. 10 have been provided to the State Board of Education to 10 MS. LORD: Just a quick follow-up. There 11 use, including feedback from the public work sessions was discussion about whether the rules apply to 12 that provided valuable input, both from stakeholders private schools. Can you tell me what the resolution 13 attending and from members of the Board. was? I understand that that was also resolved. 14 This rule has been revised to address 14 MS. CRISMAN: Yes. These rules have 15 student attendance. Prior comments have been taken separated out private schools from the public school 16 into consideration, particularly those in the last system. They have different issues, so this proposal 17 proposal from the Public Charter School Board and the applies only to public schools, which would be public 18 District of Columbia Public Schools. This proposal 18 charter schools and DCPS. 19 eliminates the number of prescriptive requirements, 19 We are currently engaging with a review of 20 creating greater flexibility to address implementation what we should be looking at the private school. So 21 of the reporting surrounding the attendance at what does require attendance reporting, but the system 22 schools. was antiquated and it seemed to be a much better

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3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	we're certain that, in fact, the child has ended up in that new location? I know we do that at the high school level for our graduation rates, but that's another opportunity to make sure that we're not letting students fall between the cracks. MS. CRISMAN: Yes. The attendance rules do track a student withdrawing from one school, asking the schools to report where a student has gone and to take some efforts to confirm that student is there. In addition, we also included in this rule the proposal a mechanism where if the LEA tries to confirm that child went to one school to another but is unable to track the student, then that will be reported, eventually, to OSSE and we will have that in another safety route to try to track where the student	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	transition. A lot of the data will be coming to OSSE. MS. ANDERSON: Could you specify for me at what point this is indicated in this revision? MS. CRISMAN: At what point that would happen? MS. ANDERSON: At what point it indicates that in this revision, what you just said. MS. CRISMAN: The rules mandate the reporting. So the implementation will be through an agreement with the DCSB because right now we don't have in place all of the data sharing to make it easier for and even less for the LEAs to get that information directly from the LEA to OSSE. So OSSE has the data group and OSSE has a contract out which is addressing some of the electronic requirements that OSSE will pay for to make it possible for all LEAs to communicate with OSSE, but we have a safety valve, which is party why the rule was revised, just to ensure that there will be a smooth transition, but we will be getting that and the law does mandate that the reporting come to OSSE.	
	another safety route to try to track where the student is.	21 22	law does mandate that the reporting come to OSSE. MS. ANDERSON: I mean, I understand what	
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12 13 14 15 16 17 18 19 20 21	MS. CRISMAN: If they're not, they're required now. All schools will be required to report. MS. ANDERSON: To OSSE? MS. CRISMAN: Yes. MS. ANDERSON: I'm looking and everywhere I'm seeing it's struck here. It should say to OSSE, struck; to OSSE, struck; to OSSE, struck. MS. CRISMAN: Right. MS. ANDERSON: Where is it indicated that this is report is done to OSSE? MS. CRISMAN: Yes. Well, that was partially one of the responses to the comments. So the public charter schools have a system right now where they are reporting to the Public Charter School Board. The	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	you're saying, but what specific section, what point is it? 2001? 2104? 2107? Is there a point within this MS. CRISMAN: What I'm saying is that we took out, as you can see in the track changes that I think were provided to you, we took out specific reference mandating, at this stage, that it would be coming to OSSE. MS. ANDERSON: So it's not part of the MS. CRISMAN: That was part of the work session discussion that were at the work session too where the Public Charter School Board is currently getting this information. So it will be provided to OSSE and we are confident that this is happening and will happen and then eventually there will be a smooth transition. So there will be a memorandum of agreement to ensure that we all understand who is doing what, when and that is being worked on now with regard to implementation, but we need to make sure that it's a	

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	smooth transition that doesn't become an added burden to a school that gets in the way of what the		1 implement the responsibilities.2 MR. JACOBSON: And as one of the	
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$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	fundamental purpose is for tracking attendance. MS. ANDERSON: Is there some timeline for		3 stakeholders in this group, we, at the State Board of4 Education, will be one of those early stakeholders	
5	this memorandum? I understand that we developed		5 that will reach out to this dialogue on the	
Ι.	MS. CRISMAN: Well, first we need to make		6 requirements in the school as well.	
6 7	sure the rules are in place. I would assume that we		7 MS. CRISMAN: Definitely. We appreciate any	
	would elect to do it very much by the end of June,			
1	since we're looking to the middle of June for the		8 input at any time and certainly will be reaching out9 to you as well.	
	rules to be final, assuming there won't be any other		10 MR. JACOBSON: Wonderful. One of the last	
11			11 things in the sworn statement that I have a question	
12	changes. MS. ANDERSON: Thank you.	- 1	12 is I think we found out through our working sessions	
13	MS. SLOVER: Mr. Jacobson.	- 1	13 that the public charter schools actually do want OSSE	
14	MR. JACOBSON: Thank you. And thank you,		14 to be the data manager.	
	Ms. Crisman for all of your diligent work. You've		So working to collect that data through the	
	been working on this, I know, for many, many months.		16 Public Charter School Board is a really helpful	
	It shows. I appreciate that you've gone out of your	- 1	17 beginning to that to making sure that ultimately we	
18		- 1	18 have one to be managed one central entity so that we	
19	Charter School Board to make sure that we can get		19 can compare apples to apples at the end of the day.	
	these rules right, and it shows.		20 MS. CRISMAN: Yes.	
21	One of the things that you talked about was		21 MR. JACOBSON: So thank you for that work.	
1	surprises. You don't want any more surprises in these	- 1	22 MS. CRISMAN: Thank you.	
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1	new iterations, given all of the great public dialogue	147	1 MS. SLOVER: Thank you. Board members, are	49
1 2	that we've had, our working sessions that you've had	147	1 MS. SLOVER: Thank you. Board members, are 2 there any additional questions?	49
3	that we've had, our working sessions that you've had with stakeholders. I agree, I hope there are no new	147	1 MS. SLOVER: Thank you. Board members, are 2 there any additional questions? 3 (No response.)	49
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150 152 1 thank all the guests and the panelists that came up 1 well MR. CLARK: I'll move it closer. 2 today to share their views and give their expertise on 3 3 just how they educate our students. For me, it's a MS. SLOVER: There you go. MR. CLARK: Okay. I like seeing the strides 4 great concern for me to push forward to ensure that 4 5 that we're making, as far as with the Compulsory 5 our students in Washington, D.C. get a quality 6 Attendance Rulemaking and things like that. We've 6 education. 7 been working on it all year, so it's kind of cool to I feel like we're a long way from there, but 8 see everything tying together. And also I would like 8 I feel like we have to continue to keep moving forward 9 to comment on reward school principals, hearing their and push towards that. That's why our reward schools 10 insight about how they run their schools effectively testified today, the Latin School, also McKinley Tech 11 and it stood out to me. and other schools that have been testifying before 12 I feel like I can take some of things from now, even Ms. Merilyn Holmes from Total Sunshine, who 13 their approach and maybe share it with my principal as 13 testified, who rewards those schools who do excellent. 14 well. As far as me closing out my year, I'm pretty 14 But on the other hand, we need to get those 15 happy to say that I was with this Board all year. 15 kids that are not doing as well or that are less 16 Ready to graduate, though. Thank you. fortunate to get more involved in the education system 17 MS. SLOVER: Thank you. You've been with us 17 so that we can have a well running school system. 18 all school year. We were happy to have you with us. 18 At a 61 percent graduation rate, we need to 19 This is not your last meeting, but it may be your last be pushing a little more harder. I applaud those 20 meeting as an enrolled student in our system. So we students who are graduating this year from these 21 look forward to a couple of more meetings with you so public schools. Some of those schools just started 22 we can send you off properly. Mr. Jacobson. 22 having those problems. Most of my mentees had that 151 153 MR. JACOBSON: Thank you, President Slover 1 problem as well. I'm going to a pining ceremony 2 and thank you for all the witnesses who came and 2 tomorrow at Ballou Senior High School. I just want to 3 testified tonight. We're all working to make 3 encourage all the Board members to keep our future and 4 education stronger and improve student achievement 4 continue to push and stand for our children and 5 throughout all D.C. 5 encourage quality education here in Washington, D.C. schools. And when we next meet, we'll have 6 That's pretty much all I have to say for tonight 7 a new group of graduates. That group is not as large because I'm a little under the weather. Thank you. 8 as it needs to be and we all have a lot of work to MS. SLOVER: Mr. Mara. 9 continue to do to make sure our graduation rates MR. MARA: I wanted to start by thanking 10 continue to increase and that students are prepared 10 everybody from OSSE who took the time tonight to talk 11 for the global economy, whether they go on to college with us on the DC-CAS side. I do believe that 12 or some other trade school or going into workforce. technology piece and also will the test ever count as 13 And I look forward to working over the a requirement for graduation or something else, which 14 summer and into the next school year with my apparently Board Member Lord asked as well, I was 15 colleagues here and other stakeholders in education in 15 recently informed. 16 the District to ensure that next year we have an even 16 But I think those two topics are really 17 larger percentage of graduating students, and even a important for us to really dive down into over the 18 larger one the year after that and the year after next couple of years. The principals who were here 19 that, and the year after that. So thank you all. tonight, I think were actually the best principals 20 MS. SLOVER: Thank you, Mr. Jacobson. Mr. that we've had to date, which is saying a lot because 21 White. I've been impressed with every reward school principal 22 MR. WHITE: First of all, I would like to to date, but I was amazed and I learned a lot from

154 156 1 Principal Pinder and Principal Cutts as well. They 1 requirements and a few other things. But that's a 2 should be doing their own Con Academy on being 2 good thing because in order to change our education 3 principal. 3 system we have to come up with some innovative ideas 4 4 and approaches and I think that tonight, we saw some One thing that -- I can't remember which one 5 said it, but certainly using technology to educate not 5 things that we could possibly use to make our school 6 only teachers, but administrators is something that we 6 system better. Thank all of you. 7 obviously should pursue further as well. As always, MS. SLOVER: Thank you. Ms. Anderson. 8 thanks to all my colleagues for their wonderful 8 MS. ANDERSON: Well, this being the last questions. meeting we'll have before graduations -- I believe 10 MS. SLOVER: Thank you, Mr. Mara. Mr. it's the last public meeting we'll have before Jones, vice-president. graduation, correct? I do want to express my 12 MR. JONES: Thank you, Madam President. My appreciation to all the faculty members, the 13 comments will be brief and focused primarily on the principals, the teachers and students at D.C. Public 14 principals from the reward schools: Dr. Martha Cutts Schools, the Public Charter Schools who have 15 from the Latin Public Charter School and Principal persevered, especially my congratulations go out to 16 David Pinder from McKinley Tech High School. One was those who have excelled and who are reaching at this 17 not lost on me is their common theme for autonomy for 17 apex point in their secondary education so that they 18 hiring, directing, and being flexible with their can now go on with their careers or their college or 19 staff, which is very important in our system today if other plans in their life. So I do say those 20 we're going to find a way to reach all of our 20 congratulations to them and wish them the best. 21 children. 21 This meeting, again, I do appreciate also 22 I am going to miss David Pinder. He's been 22 the comments and the insight provided by the reward 155 157 1 a solid rock in our community in Ward 5 and improving 1 schoolteachers. Again, I would give congratulations 2 McKinley Tech. I've had a great relationship with 2 to Mr. Pinder as he moves on to his new role as an 3 him, and while Dr. Jones who will follow him, I'm sure 3 education advisor and an education policymaker, and a 4 she'll do a great job, but I'm going to miss David 4 person who will be able to cheerlead and also scare 5 Pinder. 5 other educators into the principal's role. 6 And lastly, I'd like to congratulate Dunbar 6 My concerns this evening -- I've got a few 7 High School boys and girls track team for capturing concerns this evening and they center around the 8 the outdoor track championship last week. newest revision of the Compulsory Attendance Rules. MS. SLOVER: That's great. Okay, Ms. Despite the answers that I received to my questions, I 10 Williams, now we'll go to you. do believe that at this point, still, those revisions MS. WILLIAMS: I'd really like to thank our undermine the authority, I believe, the State 12 representatives from OSSE who have done a wonderful Superintendent Office to have over these schools, 13 job in working with us and trying to forge an public and public charter. And I believe that just as 14 innovative and creative relationship between the Board 14 that entity is charged with dispersing federal funds 15 and OSSE, even though now we've come to this point. to charter schools and to public schools, I just don't 16 But I really appreciate your efforts. see why it should pull back on its role as the agency 17 But for me tonight, like most people on the to which those schools must report, particularly on an 18 Board, the most interesting part was listening to our 18 issue as serious in the District of Columbia as school 19 principals from our reward schools. I really think 19 truancy and absenteeism. 20 that it has made our work a little more difficult 20 So I do have some reservations and doubts 21 because I think we have to go back and look at some of 21 about these latest revisions and I wanted to make 22 the things that we were proposing, like our graduation 22 those clear tonight. But otherwise, I don't want to

158 160 1 detract from the real joy that I feel about this 1 difference. I don't run out of the go of the clock, 2 school year coming to a close, and again, we hope to 2 but again, thank you for all witnesses and let's 3 have for a better year in the coming years. So thank 3 figure out how we can replicate the best of what's 4 you. going on in the schools. 5 5 MS. SLOVER: Thank you. I appreciate that. MS. SLOVER: Ms. Lord. 6 Ms. Warren-Jones. 6 MS. LORD: Tough act to follow. Well, I MS. WARREN-JONES: Good evening, viewing would to also extend my deep appreciation for members 8 public. I wanted to say thank you to our witnesses 8 of the Board, my colleagues from OSSE and to our principals for enlightening us so much this evening. 9 for the great testimony, but there are a couple 10 comments I wanted to make on the testimony that came 10 I approached this evening with a different 11 from our reward schools, but first I'd like to 11 set of ears and eyes because last week my daughter 12 definitely say congratulations to the middle school graduated from college. Her degree is in education 13 graduates in Ward 6 and to all the other graduates and she is now on her way to becoming a middle school 14 throughout the District of Columbia, but in 14 English and social studies teacher. 15 particular, I just wanted to sort of note that 15 So as I'm listening to these outstanding 16 Jefferson, Stuart Hopson, and Eliot-Hine, will be 16 principals who have done extraordinary things, based 17 graduating in the next week or two or will have 17 on leadership, I kept thinking, where does my kid fit 18 graduated and matriculated onto high school and in? Have we a system that says it wants quality and depth and passion and risk-taking teachers and has 19 beyond, by the time we have our next meeting. Those 20 kids have worked really hard. From what I note today, 20 absolutely no way to accommodate them? 21 21 they are going to some really terrific schools. So Children are not witches and we focus so 22 congratulations to all of those students. 22 much on teachers that we have actually -- it sounded 159 161 1 like -- straight-jacketed them. I don't believe that A couple of comments about the reward 2 schools. What I found so insightful about the 2 we will get the quality of learning out of our 3 testimony was that it wasn't that all insightful. 3 students if we don't rearrange our system to take full 4 Actually, what they're doing didn't require a lot of 4 advantage of the talented students that my daughter 5 and her fellow education graduates represent. 5 money, required some thought, but basically required 6 leadership. And there is no reason why we can't 6 I was very struck by our principals who 7 replicate what's happening at Latin and McKinley said, I believe it was Dr. Cutts who said, "To know 8 throughout our entire public school system. good is to be good." Hearing from two outstanding Common themes like a shared vision, having school leaders, we now have an inkling of what quality 10 rigorous curriculum. The small class size, well, that looks like. My focus was really -- I was riveted by 11 wasn't necessarily the component at McKinley. That's the whole idea of flipping the classroom. That the 12 something that seems like there should be some learning goes on in the classroom, the individual 13 replication there, particularly for some students that relationships with the teachers and the students 14 are having the most severe challenges in our system. 14 happen in the classroom, but that the lecturing and 15 But one thing that really stood out for me, a comment the stuff that we bring people into the building to do 16 that resonated with me was the comment made by happens outside. And the students come and they're 17 Principal Cutts, was the focus on quality, as opposed motivated to learn. They can do more hands-on things. 18 to quantity. 18 They can have the group discussions. 19 19 Given the amount of quantity and time and How can we, as State Board leaders, harness 20 resource we spend on the DC-CAS, for instance, it just our mandate to have technology in schools for testing 21 seems like a focus on quality learning where students to open up this world of flipped classrooms, which is 22 can really get a deep dive and make a very big 22 going on in colleges?

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have to look at what is going on outside the District of Columbia and look at our innovators, but also look outside of borders to say if we're preparing kids, they better know how to learn from a flipped classroom because that's what they're doing at the University of Wisconsin. So it was a great, great evening. I'd like to congratulate all of the students in middle and in high school who will be putting on that cap and gown. Congratulations to the parents and the families and the teachers and the aunties and the uncles and the community members and the neighbors who've got everybody to that marvelous point, but the best is yet to come. Thank you. MS. SLOVER: Thank you, Ms. Lord. Do you have any further comments? DR. SCHLICKER: No. Thank you. MS. SLOVER: I will keep my remarks brief. I want to thank my fellow Board members for a very		2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	take risks, we going to (inaudible) and they recognize that and they have done such incredible things at both of those schools. So I hope we get to hear a lot more from those two and all the other incredible principals we've had in here over the last nine months, to highlight their good work. The other thing that Principal Pinder said, which I want to repeat here is that schools are like milkshakes. We want our schools to be like milkshakes so the kids keep wanting to come back and engage with them. I think that is the piece of wisdom I will carry forward from this evening. My daughter is graduating from Pre-K this year and I hope that school will always be a milkshake to her. So I'm going to end on that note. I hope everyone has a good month and that we hear a lot of graduation stories. We will all be out there at graduation ceremonies over the next month and we look forward to hearing from you all when we come back in	
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She's not with us, but we wish her well. And we look forward to hearing about all of the awards and plans that you have over the next couple of months. This evening's testimony was really interesting, and there are two things that I'm going to reflect on from the principals' session that we heard. They are two amazing principals doing such incredible things with their schools. What resonated for me was the question about how you build a good staff and the response was in varying ways, but really supported by both of them: you hire excellent, very qualified people. You give them the support they need and then you let them do their jobs. You don't over micromanage them. You don't over monitor them. You allow them to be innovative. You create a flexible environment and then you reward them for taking risks. Reward them for taking risks. That stood out for me, for both of		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Do we have a motion to adjourn? MS. ANDERSON: So moved. MS. SLOVER: Is there a second? MS. WILLIAMS: Second. MS. SLOVER: I therefore call this meeting adjourned. (Whereupon, at 8:42 p.m., the Public Meeting was adjourned.) *****	
	students for the world after school, it seems like we have to look at what is going on outside the District of Columbia and look at our innovators, but also look outside of borders to say if we're preparing kids, they better know how to learn from a flipped classroom because that's what they're doing at the University of Wisconsin. So it was a great, great evening. I'd like to congratulate all of the students in middle and in high school who will be putting on that cap and gown. Congratulations to the parents and the families and the teachers and the aunties and the uncles and the community members and the neighbors who've got everybody to that marvelous point, but the best is yet to come. Thank you. MS. SLOVER: Thank you, Ms. Lord. Do you have any further comments? DR. SCHLICKER: No. Thank you. MS. SLOVER: I will keep my remarks brief. I want to thank my fellow Board members for a very insightful evening. I've learned so much from your questions every time. So thank you. 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