In The Matter Of:

BEFORE THE ARKANSAS DEPARTMENT OF EDUCATION CHARTER AUTHORIZING PANEL

December 20, 2017

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BEFORE THE ARKANSAS DEPARTMENT OF EDUCATION CHARTER AUTHORIZING PANEL

December 20, 2017 8:30 A.M.

APPEARANCES

PANEL MEMBERS:

Chairperson/Deputy Commissioner DR. IVY PFEFFER DR. JEREMY OWOH ADE Asst. Commissioner/ Educator Effectiveness DR. MIKE HERNANDEZ State Supt./Office of Coordinated Support and Service MS. KATHI TURNER Deputy Director/Career & Technical Ed./Ark. Dept. of Career Ed. Attorney & Education Advocate MR. MIKE WILSON MS. TOYCE NEWTON Past State Board of Ed. Member DR. NACCAMAN WILLIAMS Past State Board of Ed. Member

ADE LEGAL COUNSEL:

MS. JENNIFER DAVIS ADE Staff Attorney
MS. COURTNEY SALAS-FORD ADE Deputy General Counsel

ALSO APPEARING:

MS. ALEXANDRA BOYD Public School Program Coordinator
MS. VIRGINIA PERRY Public School Program Advisor
MR. FREDDIE SCOTT Learning Services Operations Mgr.

LOCATION:

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- Auditorium
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CHAIRPERSON PFEFFER: I just want to say good morning and at this time we will call this meeting to order. I want to invite you all here to this facility. At this time, would you please make sure that you silence all of your electronic devices? And we'll go ahead and move forward.

I want to begin by introducing the Panel. The Charter Authorizing Panel oversees the authorization, renewal, revision and revocation of charters. 462 of 2017 allows for individuals outside the Department to serve on the Charter Panel. to meet requirements of this act and to increase representation on the Panel from local stakeholder groups, Commissioner Key has appointed seven members to the Charter Authorizing Panel, and this panel began its work together in August of this year. Ivy Pfeffer, chair of the Panel; we also have Dr. Jeremy Owoh, who's an ADE Assistant Commissioner for Educator Effectiveness; Dr. Mike Hernandez, who is a State Superintendent for the Office of Coordinated Support and Services; Kathi Turner, Deputy Director for Career and Technical Education, Department of Career Ed.; Mike Wilson, who is an education advocate and attorney in Jacksonville -- there's Mr.

Wilson; Dr. Naccaman Williams, who's a former State Board of Education member; and we also have Toyce Newton, who is a former State Board of Education member.

And as chair it is -- the goal is to facilitate a fair and responsible hearing. I do ask that each person speaking please state your name for the record. I also ask that you speak into the microphone clearly for the benefit of our viewing audience. This entire meeting is being livestreamed. And Ms. Sharon Hill, our court reporter, will be providing a transcript of the meeting and it will be posted on the ADE website.

CHAIR'S REPORT

CHAIRPERSON PFEFFER: So the first item on the agenda is a Chair Report and -- I believe that's correct. Is it? Yes, the Chair Report. And we have an update over the last couple of months. The Charter Unit and ADE Legal team have been working with our Division of Facilities and Transportation, and working to develop a Statement of Assurance so that charters will have a more streamlined way of reporting that they are meeting all safety requirements. We think this will be a positive thing where charters will be able to have more streamlined

reporting and alleviate concerns and questions. So we'll be reaching out to charters over the next couple of months to help them understand what those reporting requirements are and the timeline for doing that. And we know that all school leaders hold safety as such an important responsibility, so we feel like this has been a really good collaborative endeavor and we're looking forward to getting this implemented.

So that's all that I have to share, but I think maybe we have some team members who might like to start off the meeting sharing a few things that they've done over the last month. I know we've had several members visiting charters. So at this time if I have any panel members who would like to share anything -- we can start down here with Dr. Williams, if you'd like to share anything or you may wait and do it at a later time.

DR. WILLIAMS: Later time, please.

CHAIRPERSON PFEFFER: Okay

DR. WILLIAMS: Uh-huh. Thank you.

CHAIRPERSON PFEFFER: Ms. Turner?

MS. TURNER: Yes, thank you. I had the privilege of visiting the Blytheville New Tech charter school a couple of months ago. And being

from northeast Arkansas and working in northeast
Arkansas for a number of years I have been on the
Blytheville campus multiple times over the last 25 to
30 years. And I was pleasantly pleased to visit the
Blytheville campus and to see the difference in the
high school. The climate and the culture, the
students, it was very refreshing to see the changes
that have been made. And I appreciate the
administration of Blytheville. Thank you for making
changes to meet the needs of students and not giving
up on our students there. So I wanted to report to
the Panel that it was just very refreshing to be on
that campus. So, thank you.

CHAIRPERSON PFEFFER: Thank you, Ms. Turner.

Do we have any others?

DR. OWOH: Thanks, Madam Chair. I had the privilege over the last month, month-and-a-half to visit about three charter schools -- Premier High School, Covenant Keepers, and Lisa Academy North.

And as Ms. Turner noted, I too was very pleased to see several student-focused initiatives, educational settings. Lisa Academy was the most recent -- Lisa Academy North was the most recent school that I visited, and to see the hands-on learning experiences that our students are able to experience was very

encouraging for me as we move forward with just 1 innovative teaching and instructional techniques and 2 innovations for our students. The students were 3 excited, most of the students. Two students actually 4 5 gave the tour at Lisa Academy and they noted that they've had experience in both settings, charter 6 7 school and public school, and that they realized that all settings are not for every student and that they 8 9 were excited and honored to be able to -- or happy to be able to be in the school environment that was 10 11 conducive to their learning styles; very hands-on. One class was preparing for a CTE competition where 12 13 they're going to -- they're building a car and going to drive it from Texas to California, and they were 14 15 actually -- the teacher was facilitating that 16 experience, but the students were spending class time during the day and after school and on the weekends 17 18 and they were excited about that; and preparing, I think, for -- there's a STEM festival coming up in 19 20 the spring, and so other schools -- other students 21 were preparing for that. So to see those engaging 22 activities that are being provided for our students 23 was very beneficial to me. And there were other 24 opportunities and situations like that that I saw at 25 Premier High School and Covenant Keepers.

talk about those schools I'll share additional information.

CHAIRPERSON PFEFFER: Do you want to go ahead?

DR. HERNANDEZ: Sure.

CHAIRPERSON PFEFFER: Okay.

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DR. HERNANDEZ: I had the opportunity to go visit Washington Academy over in Texarkana, and was shown around by Mr. Taylor over there. And, you know, I had a good opportunity to look around the campus, which they have a very, very nice facility for grades 9 through 12 where they offer kind of a personalized learning alternative environment for their students. And I really, you know, commend them on the approach they've taken, being very unique. And most times attracting teachers to that environment may be tough, but they've taken it upon themselves to do things like, you know, find ways to increase contract days, increase pay, and at the same time kind of stepped out there as a conversion charter and even have the waiver from Fair Teacher Dismissal. And so that created an environment where it's more application-driven where people -- teachers want to be there, students want to be there. And one of the things that I thought was neat is that, you know, they had kids that come there because they want

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to graduate early. And I know Mr. Taylor shared with me that they had a kid that actually made a 36 on ACT, which I think, you know, that's kind of outstanding for a school like that. So I just want to share that. Thank you.

CHAIRPERSON PFEFFER: All right. And I know we'll have multiple opportunities for sharing out But it's always good when we can be in things. schools, when we can see firsthand different experiences, and it helps us to have a deeper understanding and appreciation of how different educational needs can be met in different ways, so -and it's also nice to start off these hearings on -with positive notes. I know sometimes when you come before a panel like this you may feel like you're being grilled or, you know, it can be maybe not quite such a pleasant experience. And we want you to know that we do appreciate the efforts and when we ask tough questions it's because we want to make sure that you're considering everything, because we know the challenges that are out there for our students. We know you want the best for kids too, and we just want to make sure that we're all working together to have these types of environments where all students are successful.

1	CONSENT AGENDA
2	CHAIRPERSON PFEFFER: So at this time we'll go
3	ahead and move on with the agenda. The next item is
4	the Consent Agenda. So hopefully you've had the
5	opportunity to look through that. Is there anything
6	that anyone wishes to discuss on the Consent Agenda?
7	If not, I will accept a motion on the Consent
8	Agenda.
9	DR. WILLIAMS: So moved.
10	DR. OWOH: Second.
11	CHAIRPERSON PFEFFER: Okay. We have a motion to
12	approve and it's been seconded.
13	All those in favor?
14	(UNANIMOUS CHORUS OF AYES)
15	CHAIRPERSON PFEFFER: Any opposed?
16	Okay. Thank you.
17	And I do want to say thank you to Dr. Hernandez;
18	he did fill in for me at the last charter meeting.
19	So, thank you. I've heard lots of good things. I
20	just hope I can live up to it and keep my job as
21	chair while you're here. We'll see. So I've got
22	some competition, I'm afraid, here.
23	HEARING PROCEDURES
24	CHAIRPERSON PFEFFER: So the first item on our
25	action agenda is a Request for District Conversion

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Public Charter School Renewal for Blytheville High School, a New Tech. Before they get started I will ask our staff attorney, Ms. Jennifer Davis, to explain the hearing process, the voting process, and the process that we will go through to hear these today and what happens next.

MS. DAVIS: Hi, good morning. Jennifer Davis, Staff Attorney for the Department. The procedures, you will follow the same ones all day today, so It will start out that anyone, that's a good thing. other than attorneys, will need to be sworn in. applicant will then have 20 minutes to present its presentation to you regarding its renewal. will be 20 minutes collectively for any opposition against the renewal that there may be, followed by five minutes additional time for the applicant to make any last, you know, closing statements to you at that point. You can ask any questions of the applicant, of the Department, and you can either choose to, you know, renew their charter or not. But, you know, I don't expect that to happen. you can choose at that point to vote. If you want to take it under advisement, you can. The applicant will need additional information. At that point you do have a Google doc that's been provided to you that

	
1	you can make the reasons for your vote, so that way
2	the applicant and the public is aware of why you
3	voted the way that you voted. Any questions?
4	CHAIRPERSON PFEFFER: Thank you, Ms. Davis.
5	A-1: REQUEST FOR DISTRICT CONVERSION PUBLIC CHARTER SCHOOL
6	RENEWAL: BLYTHEVLLE HIGH SCHOOL - A NEW TECH SCHOOL,
7	BLYTHEVILLE
8	CHAIRPERSON PFEFFER: Ms. Boyd, you are
9	recognized to introduce us to this first group.
10	MS. BOYD: Thank you, Madam Chair. Alexandra
11	Boyd, Director of Charter Schools. On January 14,
12	2013, the State Board of Education approved the
13	application for Blytheville High School, A New Tech
14	School. The charter is approved to serve students in
15	grades 9-12 with a maximum enrollment of 1,000.
16	Representatives of the Blytheville High School are
17	before are appearing before the Charter
18	Authorizing Panel to request a renewal of their
19	current charter. From Blytheville New Tech we have
20	Robin Sneed, who is the director of the New Tech
21	school, and Sally Cooke, who is the director of
22	Academic Affairs for Blytheville School District.
23	And just as a reminder this request is for three
24	years, a three-year renewal.
25	CHAIRPERSON PFEFFER: Okay. Will

representatives from Blytheville New Tech High School 1 and anyone speaking in opposition please stand to 2 receive the oath? If you'll raise your right hand. 3 Do you swear or affirm that the testimony you're 4 5 about to give shall be the truth, the whole truth, and nothing but the truth? 6 7 (ALL SPEAKERS ANSWERED AFFIRMATIVELY) 8 CHAIRPERSON PFEFFER: Okay. Thank you. And we 9 will go ahead and get started. The charter school will have 20 minutes to make their presentation. 10 11 MS. COOKE: Is it okay if we stand together? 12 CHAIRPERSON PFEFFER: Yes, ma'am. And just 13 please introduce yourself for the record, your name and title, and make sure you get as close to that 14 15 microphone as possible. It's a little bit hard for 16 us to hear up here, so --MS. COOKE: I'm Sally Cooke; I'm curriculum 17 18 director of School Improvement. I work with the district and the high school. And --19 20 MS. SNEED: I'm Robin Sneed, district New Tech 21 director. 22 MS. COOKE: Thank you for hearing us today. 23 appreciate it. And we were thankful to get through 24 the rain and get here this morning without any 25 trouble. First of all, I just want to share our

vision and our mission.

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And I guess, Robin, if you want to click to that

I'm not going to read the whole vision and mission. But as you can see, the mission for Blytheville High School, for the New Tech, is all about kids; it's all about what we have opportunities to do with our students and the way that we can encourage our children to move forward. That mission and then the vision that follows -- we're all learners. We'll show agency, demonstrate the ability to communicate, collaborate, think critically, and transition into the college or career of their choice. Both of those were built in conjunction with our district mission and vision, so there's a systems thinking going on with our high school and our New Tech school that falls right in line with what we believe as a district, and the fact that we feel like all learners have to take responsibility. And with that we include all learners as us, each individual, whether we're administrators, students, classroom teachers; we all have that ownership and that vision.

Our core belief, number one, is that our New
Tech strategies must benefit our students. That's
the lens that we have to run everything through. If

what we are choosing to do is not going to help our students, we're probably looking in the wrong direction.

A second part that is critical for us is the relationships. Relationships are just essential to being able to reach those students. And for our students who come mostly from poverty backgrounds, the relationships that we can build in the educational setting are critical to them wanting to be there, for them to be able to believe in themselves, and for them to understand where it is that they need to go.

Teamwork is another critical aspect and belief that we have. It's key to collaboration; it's key to the innovation and creativity. All of those are standard operating procedures for our school and for our district.

And then the community is a vital partner in our process. We have really strong community ties through community stakeholder groups, individuals who come and tour our buildings, who come and sit and visit, who walk into our classrooms, who meet with us as teachers and as leaders in the district. We have great partnerships with industries and businesses in our local community and in our county. We have lots

of internships and things like that that have been worked out with many of the industries and businesses.

And then also with education facilities -Arkansas Northeastern College is right in Blytheville
and we have a wonderful partnership with them, as
well as Arkansas State University where we partner
with them to do a college prep academy and actually
get to graduate our academy students on their campus
with their administrators and have them prepare to
walk out the door with an iPad, preferably with an
offer to go to school at Arkansas State when they
walk out. And so that's something that we benefit
and that's part of our core beliefs.

MS. SNEED: The first goal that the Blytheville High School leadership team chose was our school-wide focus, which was decided upon by teachers based on data, which is to improve students' ability to incorporate textual evidence and written analysis.

We made this our school-wide focus in part because of the huge focus that writing plays on the ACT Aspire, which is -- about 38 or 39 percent of the overall assessment is based on what students can write.

Our actions for this goal are looking at student work protocols. Each of our departments forms a PLC

or an instructional team and they bring in -teachers bring in their work, introduce it, and say,
"This is the prompt and here is what the students
wrote." And the teachers are then provided feedback
from their colleagues on how well the prompt is
written, on specific instructional strategies to move
their students along on our first goal.

Each quarter our teachers give three units, pre and post assessments, which we report to the State in our 45-day action plan. One of these each quarter is a written assessment. We also have our New Tech literacy specialists who come in once or twice a year to work with our humanities teams.

Goal two is overall ELA growth, which is monitored on the reading and English assessments of the ACT Aspire. Some actions that we have on this growth include our accelerated reader and our Drop Everything and Read program. Currently our students are reading three times as much as compared to three years ago. Three years ago our students earned 7,361 points, with an average comprehension of 62%. This past year that number tripled, more than tripled with 32,000 -- over 32,000 points the last two years, with an average comprehension of 76.8% on the assessments. And, again, we have our pre and post assessments and

are looking at student work protocol and our cycle of inquiry.

Mathematics growth -- we will monitor growth and improve student achievement in the area of mathematics. Again, our actions school-wide are the common pre and post assessments and looking at student work. Our students also participate in the Math Facts program daily.

Science growth -- to monitor growth of student achievement in the area of science. Again, our actions are very similar. Our teachers are -- our science teachers are currently early adopting the NGSS standards and have been diving in to those standards with experts in the field for the last year.

We have 10 advanced placement courses on our campus, which I believe is the most of any school in our county. Sixteen of our teachers are AP certified teachers, so even -- and these are all in the content area; so even if students aren't taking an AP class they are having the benefit of an AP certified teacher with those strategies in the classroom. Our AP literature and AP language class, as well as our AP US History and our AP Government class, students can opt to take blended credit for those courses and

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they can get 21 credit hours on our campus without leaving our campus. This is through our partnership with Arkansas Northeastern College, which Ms. Cooke alluded to earlier.

Technology, our students -- our school is one-Our students are issued computers that they to-one. may take home. Over the last three, four years -five years, actually -- sorry -- our students -- our return rate for those computers has been above 98%. We have on our campus a technology person who comes We have specific technology hours and they're there to repair the computers quickly so that students -- or provide a loaner so that students do not miss instruction time. Because our tech people can't be with us all the time, they service the entire district, we are -- we have four students who are tech interns who can help repair -- make minor repairs to computers, mouse issues and things like that when our tech people are not there. And then so students who damage a computer that cannot pay the fine for repairing, we have a work-it-off program; we have students who -- our students can come in and work for a teacher, filing or wiping down desks, whatever the teacher needs, and we pay \$10 an hour towards their fine for working it off.

Through our charter -- we became a charter because of our belief in the New Tech Network and our partnership with the New Tech Network. The support we get from these -- from the Network is tremendous. I'm currently working with three New Tech coaches who provide me and the district leadership team with a lot of support around systems thinking. We have -- in addition to that we have leadership summits that we can attend in the fall and the spring to further our learning around the concept of deeper learning and project-based learning. A group of our teachers each year attends the New Tech annual conference. This past year I believe there were five people who actually presented at the conference itself through an application process.

We also have a variety of virtual learning opportunities to learn more about project-based learning; one of those is our badging system.

Through the New Tech Network we have badging experiences. We can -- we submit our work, get feedback from an expert from the New Tech Network in order to improve our processes. We have one teacher -- or we have two teachers who are New Tech teacher certified; they're New Tech certified teachers. And then we have one teacher who was just certified as a

New Tech trainer. And then a variety of other professional learning opportunities.

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MS. COOKE: If we could back-up to New Tech just for one moment, one thing I wanted to mention to you was the fact that with the reflection and the support that we get from them it falls right in line again with what we're doing with the Department of Ed. here and what we're doing in our district, which is just a whole systems approach. The things that we do at Blytheville High School New Tech we encompass throughout the district. And we had an opportunity last week to have one of the people from the New Tech Network -- he is the director of District and School Development nationwide; his name is Mark Morrison -and he came to visit the school last week. wanted to read you just an excerpt of the email that he sent us last week after the visit. He says: "Thank you again for sharing the New Tech implementation learning last week. Blytheville Schools is clearly an innovative school community and I appreciate participating in your continued focus on learning models that insure students graduate career and college ready. Your team's passion and focus on school designs and classroom practices that insure student engagement and achievement are compelling.

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Great teams trust each other to speak the truth and think critically about the dilemmas challenging progress towards their vision for learning. problem-solve, monitor and seek clarity on commonly owned plans for success. They challenge the status quo and help each other understand new solutions through effective communication structures. It was an honor to watch your four -- you four exhibit the characteristics of a high-functioning team." And I think that speaks highly of Blytheville High School's leadership team in a nutshell, that their focus is all about what can we do to continue to innovate -but innovate only if it's going to benefit the kids; not innovation for innovation's sake, not technology for technology's sake, not New Tech for New Tech's But what is it that's going to help the kids in Blytheville, Arkansas, in Mississippi County in the Delta? And so far these things that we have done, we're seeing that great success through that. And I'll let Robin continue sharing a little bit more about that process.

MS. SNEED: One thing that our students and our parents really love is our learning management system through the New Tech Network, which is called ECHO. Through ECHO, the first -- here is a sample agenda.

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Students can -- or they do hop onto their agenda at the beginning of class every day and they see what they're learning. They click on specific assignments and complete their assignments online. Parents can see this too; there's a Parent View. For the administrators, we can see at a glance how our students are doing on our school-wide learning outcomes within each particular course. Our schoolwide learning outcomes are knowledge and thinking, which is the content stuff; written communication, oral communication, agency and collaboration. bottom, this is a screenshot of our standards tracker and teachers are -- teachers can see how their students are doing along the standards; they can see this activity is aligned to this standard and then pull up this tracker to see at a glance how their students are doing, how far -- how many students have mastered or not mastered, and then they can pare down and see which students they need to work with more on those particular standards.

MS. COOKE: And just to share just a little bit more about the student work and the student accomplishments, in our class of 2017 last year there were 21 honor graduates; 92 CTE completers; 38 of those students received industry certification, so

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they were job ready when they walked out the door; 13 of them had participated as CTE interns throughout our community with raving reviews from those They've asked to have people come back; businesses. once again, they want those students in their Fifty-one of those students were offered businesses. scholarships totaling over two million dollars, including 25 who were the Arkansas Academic Challenge Scholarship recipients of \$14,000 apiece. And so we feel like we're providing the background for our students so they can walk in and get the education that they want at any college or university around the state or anywhere else, even outside the state. And then also just the career end of it, to provide that opportunity for them so they can walk out and do that as well.

In the class of 2018, so far this class is following suit and doing well. Forty-six of our seniors just recently went with one of our New Tech counselors to an HVCU college fair trip and went to see 35 different schools, got to meet, visit, talk, speak to them, and were offered at that point 1.8 million dollars worth of scholarships just based on where they are now as seniors. And so it's wonderful that we're able to get them out there in front of

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Not only are we building the dream with them of where they can go and who they can become, we're taking them to places so they can see how they can continue that dream. Many of our students come from places where they don't have that option.

And then, finally, the last slide is just the other support in general. Our New Tech work is supported through -- again, I've mentioned this several times -- the systems work in our district. They're not in isolation. We wrap around each of the schools in our district and try to make sure that these things are happening and we're building a foundation for Blytheville High School New Tech as a charter by the things that we're implementing in our primary, elementary and middle school down below to make sure that as a charter they are successful in school when they get to the high school. I think that's something very key.

We've talked a lot about adult work and the

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constantly in a learn-and-grow process; and so we have what we call learn-and-grow opportunities monthly for principals who gather together across the entire district, for assistant principals across the district, instructional facilitators across the district, and then at the high school the New Tech teacher leaders have monthly learn-and-grows as well where they're pulling together. So it's a constant cycle of everyone wanting to improve. Observation and feedback is also very critical for us. We're in and out of classrooms constantly. We want feedback, not only from the administrators to the teachers, but from the students. We survey students regularly to find out what's working for them, what would work better, if they have suggestions. We have a very, very strong student voice group on campus that present and give a lot of information. There is an SIS on campus for support. And then we're also working with the SPDG grant through the Department for RTI and BPIS support so that we're constantly, again, a wraparound for all of our adult learners. And through those things is why we feel like we're making success with our students on campus.

So that basically wraps up what we had to share

	27
1	you have any.
2	CHAIRPERSON PFEFFER: Okay. Thank you.
3	Ms. Boyd, is there anyone here to speak in
4	opposition?
5	MS. BOYD: No, ma'am.
6	CHAIRPERSON PFEFFER: Okay. So you do have an
7	additional five minutes. But if you're ready for
8	questions I think we can go ahead and start there.
9	MS. COOKE: We're ready for questions. That's
10	fine.
11	CHAIRPERSON PFEFFER: Okay. All right.
12	So, Panel, I'll start do we have one here?
13	All right. Ms. Turner.
14	MS. TURNER: I have a couple of questions. One
15	is I noticed in your application you're applying for
16	a three-year renewal. Some of our other schools are
17	applying for a five-year renewal. Can you explain
18	that to me?
19	MS. COOKE: The three-year renewal, we've just
20	came off of academic distress a couple of years ago.
21	We are in that process of moving forward. We wanted
22	to look at our scores and then re-evaluate again
23	it was very important for us to take this in a slow
24	and steady pace and not just assume that everything
25	is going to go for five years. We are always trying

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1	to move forward and we don't ever want to get
2	complacent. And so the three-year for us just felt
3	like a better choice
4	MS. TURNER: Okay.
5	MS. COOKE: because of that.
6	MS. TURNER: That's good. A couple of other
7	questions: on your industry certifications was the
8	career readiness certificate a part of that or do you
9	use that?
10	MS. COOKE: The career readiness?
11	MS. TURNER: Can you tell me something about the
12	industry certifications that you said you had 38
13	students that received those.
14	MS. COOKE: They we are working with the
15	career readiness certifications that are the career
16	industry. We are also working with things like the
17	OSHA certification specifically. A lot of ours will
18	walk out with they'll go into the industry that's
19	local and they will tell them what kind of specific
20	certifications they have to have to work there, and
21	so our students are getting those specific ones. So
22	it could be anything from the Microsoft Word, those
23	kinds of things, to the OSHA safety certifications as
24	well.
25	MS. TURNER: And one other question: you

mentioned your career counselors. I'm just curious,

is that a career counselor or is that one of the

career coaches through that office?

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MS. COOKE: It's actually a career counselor who came to us originally as a career coach. But we saw such a huge benefit in what the State was doing, offering career coaches, and she came to us through Arkansas Northeastern College at the beginning. we felt like having her fulltime on our campus was worth hiring her. And we asked for a waiver when we first began and applied for our charter to have a counselor who could work in that type of position, and we've used that waiver well. She works with every student, starting in 9th grade. And I really think that the benefit of having her on campus daily to get to know the needs, the family, the background, and the desires and dreams of each child has helped Our recent survey, most recent survey of our them. students said that overwhelmingly they know so much more now, by the time they're even a junior, about what their options are after high school, what their options are after graduating, and how to apply to college. A lot of the time students hear about applying but they don't have anybody to walk them through that. As a career counselor, she walks them

1	through that process step-by-step. And, again, she
2	is part of that group that goes out and visits these
3	colleges with them so they can see face-to-face and
4	talk to someone on campus who says "this is what you
5	must do in high school to come here."
6	MS. TURNER: Okay. Thank you.
7	CHAIRPERSON PFEFFER: Dr. Hernandez, do you have
8	questions?
9	DR. HERNANDEZ: I'll wait.
10	CHAIRPERSON PFEFFER: You'll wait?
11	DR. HERNANDEZ: Yes.
12	CHAIRPERSON PFEFFER: Okay. Dr. Owoh?
13	DR. OWOH: Thank you, Madam Chair.
14	In your application, I noticed that you all are
15	utilizing Renaissance Learning for a progress
16	monitoring tool. So my question is: what grade
17	levels utilize that? How often and what
18	opportunities do your educators, teachers and
19	administrators have to review that information, and
20	how do they implement that?
21	MS. COOKE: Well, we create data walls with that
22	information, electronic data walls. And our students
23	actually district-wide, from 3rd grade on up, are
24	using the Renaissance Learning. And so we're
25	monitoring that growth and we're monitoring trends in

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their learning by student groups, grade to grade, so that we can see where those areas are that we know that we need to go back in and shore some things up. At the high school, obviously, all students 9th through 12th grade use that. They're tested at least three times a year so that we can see where they are as they come in. A lot of times that summer slump happens with students who are not in school over the summer, and we want to know where they are as they come into the fall, where they are mid-year, and then again before they leave. With that, also it helps us to track them into a critical reading class if they need extra support. We have a lot of students who need that additional reading support. But as Robin pointed out, just the comprehension level going up 78.6% is really a big jump for us and seeing those gains three years in a row, tripling those results, has been big. Our students are excited about reading and I think monitoring it -- having every adult have access to that is --

Whoops, I think I'm changing the slide there.

I think every student and every teacher having access to it, it's very much on everybody's mind and it's important for them to see that how well I can read, how well I can comprehend is going to help me

succeed in life. So it makes it urgent for them.

MS. SNEED: For intervention purposes, our teachers also use the instructional planning reports that are provided through Ren-Learning so that they can get individualized instruction on what they need based on their test results.

CHAIRPERSON PFEFFER: Can I -- I'd like to do a follow-up with his question, because you're talking about Renaissance Learning and using an assessment for progress monitoring. But you also mentioned in your goals section the use of the ACT Aspire interim assessments. So what kind of alignment or connection are you seeing? Because it sounds like with the Renaissance Learning you may be seeing some growth in achievement. Are you seeing the same thing in your ACT Aspire interim assessments, and is that translating into the summative?

MS. SNEED: We currently are not seeing the growth that we would like to see from interim one to interim two. But we're also realizing that the specific standards that are being tested between the two interims are not necessarily the same.

MS. COOKE: When we looked last year, I can tell you that we did have higher hopes for our summative than what we saw. On Aspire we saw stronger work

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through the interims than we did otherwise, and that was throughout the entire district. So we're doubling down, we're working back -- looking back at like depth of knowledge and making sure that what we're creating in our pre and post assessments that we're using in class to help structure for the students, that we're actually getting into those higher depth of knowledge levels as well. Because we feel like maybe that was part of our reason that we didn't see as much growth as we had -- but we are monitoring that and we do do those reports. We come -- we have a weekly leadership team meeting at each school and at the high school they will review that data as those things come out. They also take it straight back into the collaborative setting and the teachers look at it and then go back further with that to show it to the students so that everybody has a stake in it.

CHAIRPERSON PFEFFER: Okay. And I just wanted to, you know, pull that conversation out because I think what we're knowing -- or learning is, you know, there are a lot of local decisions made in terms of what assessments are being used. But if different assessments are providing you with different -- or information that doesn't align, we, you know, always

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want just to help districts think through, you know, why might we not be seeing the same things or why are my results not actually being where we want. So that's why I wanted to follow-up on that line of questioning, so --

MS. SNEED: In looking at -- in looking at the scaled score for the ACT -- for the Renaissance Learning, we do have a scale that tells us that if they're on this scaled score they should be scoring ready. And so far, that's been fairly accurate on the interim assessments. Again, we didn't see the kind of growth that we wanted to see on the summative; based on the interim there just wasn't a grade correlation. But as a leadership team we've been looking at that and trying to determine why. And again on the interim assessments you have Level 1 or 1 and 2, but on the summative you have a lot of 2s and 3s. You don't have any writing on the interims, which again is part of our reason for that heavy focus on our writing, because we believe that if we get our writing up the rest will follow.

CHAIRPERSON PFEFFER: Dr. Hernandez.

DR. HERNANDEZ: My questions kind of revolve around the goal process. So, you know, I think any time we're looking at a renewal application we've

1 always got to go back and reflect on what were the goals that they originally set and did they meet 2 those. And so looking at a lot of the goals that 3 were set, you know, you can kind of go down and a lot 4 of those goals weren't met, as far as what you guys 5 had said you wanted to do. And I think it's equally 6 7 important as we start to renew these things that we really look at the goals that you're setting going 8 9 forward and maybe taking kind of a different modification on some of your goals; and also 10 understanding that we've changed, you know, the 11 testing and what does that really look like. And so 12 13 I think just say a concern or question I had -- I'll just use math specifically -- so your new goals, you 14 15 know, it sets it at 25%. And so looking at what the 16 past was -- I think your most recent was like at 17 about a 7 or 8 percent. And so to make that big jump 18 -- and then when I look at your growth part, that you're saying you're using STAR math, that 50% of 19 your students will meet growth, to make that big jump 20 21 I kind of wonder is that an appropriate goal? And I 22 don't -- I think we're in that process; it's kind of 23 one of those things that, maybe even for Ms. Boyd, 24 you know, before these things come, you know, what is 25 that process that we kind of work with the districts

in their goal-setting process? Because I know you guys are kind of out there. What should the appropriate goals be based on, you know, we're moving to this new ESSA alignment and things like that? And so how do we make sure that as we're renewing these applications that we keep that part in mind? Because I think it kind of puts maybe the district in a position and us in a position of making decisions for renewal; is what are good goals, so when we come back in three years, you know, we don't see, well, they didn't meet their goals again because they were either unreasonable goals or, you know -- and so how do we -- and that's more of a talking thing than it is probably a question, so --

MS. SNEED: Our original goals were basically set on AMO, like the State AMO -- and of course now there are no AMOs currently. We again wondered would a 15% -- you know, a jump from an 8% to a 15% in math be enough of a goal or should we shoot for higher. We opted to shoot for higher. Maybe that was a mistake.

MS. BOYD: I just want to add with this particular application that they're working so closely with School Improvement. We -- you know, at one point we all met together in one leadership

meeting with everyone from the Blytheville School 1 District; we had School Improvement there, Special 2 Ed. was there, I think ForwARd Arkansas was there; 3 there were a lot of people there, because they have a 4 5 lot going on in the district. And so a lot of -with this particular application a number of their 6 7 goals are tied to the larger district plan that has been developed with the district and School 8 9 Improvement and these other operators that they're working with to improve their district. So with this 10 particular application, that's just something to keep 11 So while it may look like a huge jump, it's 12 in mind. 13 been bounced around a group -- a lot of different people at the table and plays a part into the overall 14 15 district plan; which I think was mentioned earlier in the PowerPoint is that they're really trying to work 16 to increase and make sure that their district has 17 18 alignment so that when students do get to the New Tech High School that they're able to be successful 19 there. And so it is a rigorous goal. 20 I think we 21 would -- we like to see rigorous goals as opposed to 22 non-rigorous goals. And when you come in at 8% in 23 the beginning, you know, it's not a perfect science; 24 I forgot what the next goal should be. And I'm 25 comfortable with the fact that they set a higher goal

with knowing all of the interventions that are happening in the district.

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CHAIRPERSON PFEFFER: So while we're still talking about goals, I want to just add a couple of thoughts. When I read through your goals they're centering around the areas on the state assessment. And in your presentation -- and I think this is something unique for high schools -- you know, in your presentation a lot of what you focused on was the success of students, with your partnership with your community college, with student scholarships. And so I'm wondering whether or not you all thought about maybe within your goals addressing some things around graduation, scholarship attainment. You know, looking back at your ACT scores, your ACT composite maybe should be higher. You know, if you really -you may have a lot of students who are being able to access college; it sounds like your concurrent credit opportunities allow for a lot of opportunity there. But when I look at for your AP courses you've got, you know, just very few students who are scoring a 3, 4 or 5. Your ACT composite is not very high. wondering if it wouldn't be more appropriate too to include some of those goals? Because really you should start seeing that alignment again from ACT

Aspire to the ACT to the attainment on those others.

So I don't know whether or not y'all thought about that. Maybe some thoughts --

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MS. COOKE: We have actually had conversation about that, especially around -- like the College Prep Academy, for instance; that is -- our goal is to continue to drive students into that College Prep Academy, which the whole focus there is to increase ACT scores so that they will have a stronger setting It's also to provide that taste of what college looks like, so they understand the persistence that it's going to take and the kind of support. And it also wraps around with the families, because it's important for the families to understand the persistence, that getting accepted is not the end-point; that we want to see them getting accepted, we want to see them actually attending, and then staying in school and persisting with that degree to come back out of it again. And I think that's where our partnership with the colleges that are close to us has helped us with that. But we have talked about I think we weren't really sure if that was an that. acceptable goal or if we felt like we had to go back to what we did with the State and with School Improvement and use those academic areas.

certainly something we have discussed.

CHAIRPERSON PFEFFER: Yeah. Well, and I think when you are -- you know, in your charter application, when you are writing in the goals that represent your school and, you know, the ways you're going to measure that progress I definitely think that you don't have to be limited.

So I'll go ahead and allow if there are any other questions. I think Ms. Newton has a question.

MS. NEWTON: I have a question and a comment, kind of all mixed together, I think. Realizing that the primary goal is educating the students, I think that --

(COURT REPORTER'S NOTE: Ms. Newton turned on her microphone.)

MS. NEWTON: Okay. Realizing that the primary goal is to educate students, I think there is an opportunity here to take advantage of maybe some unintended results or consequences of this by introducing parents to technology with their students; I think acknowledging the benefit of having parents as partners and the necessity to be able to bring the family along in the learning process and have the support of the family. So I don't know if you've given any thought to that, but just as a way

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to look at youth development, family development, and around the industry partnerships. I think again there's an opportunity to address declining enrollment, out-migration in the city of Blytheville, and other things that negatively impact it; that education can't -- you shore up your children with education but then they leave to go to other areas.

So I would just admonish a deliberative attempt to involve industry and the community in partnerships that would serve to have everyone come -- become beneficiaries. So industries are there; if their employees are leaving, all of it is -- and, you know, I think too often we put the responsibility for so much of public schools in being strategic in enlisting partnerships. But certainly with the parents, having them to be introduced and use and, you know, use it in job searches, learn it along with their children -- and at the same time be able to be beneficiaries of the whole process -- I think that would be for the success -- in my view, one of the successes of the New Tech. Because it just systemically and holistically, the whole thing about preparing for New Tech careers, going to college or post-secondary opportunities is somehow lost or weakened if we don't involve parents --

MS. COOKE: Yes, ma'am.

MS. NEWTON: -- and community in that. So, just a statement and a question or whatever, but just an admonishment to --

MS. COOKE: I think we would completely agree with you on that. And the wraparound to our families is really critical, starting with our young children. And we are working with a grant called Project Launch to involve our parents, starting at that early age, from zero on up to 2nd grade. And so we try to begin to pull them in even then, but at the high school there are many opportunities that we bring the parents in to learn right alongside those children. They're inviting them in on a regular basis.

And then also I will say kudos to Arkansas

Northeastern College because they are one of the

strongest areas in our -- in northeast Arkansas for

bringing in adults to certify them in these same

industries. So there's a wonderful opportunity to

reach the parents and the students together through

that, and we're very aware of that and very cognizant

of that; as we meet parents, offering them some of

the same opportunities that our students are being

able to be offered.

MS. NEWTON: You mentioned ForwARd Arkansas --

MS. COOKE: Yes, ma'am.

MS. NEWTON: -- in your conversation. And I would encourage you to take full benefit of that effort that combines the resources of the Walton Foundation, Rockefeller Foundation, as well as being led by the Department of Education to look at those areas that are their focus areas, and support outside the classroom being a major piece; you know, the teacher pipeline piece -- teacher pipeline and pre-K and all those other things that serve to strengthen. So there is another tremendous resource for you, that's available for you, and an opportunity to develop your program from the ground up by accessing the services and the resources of the ForwARd initiative.

MS. COOKE: It's a great resource.

MS. SNEED: One thing -- just one more comment. One thing that we realized when our ECHO system went live was that a lot of parents did not know how to access it. And so we've had a couple of nights where we train parents. We've also made -- we have a tutoring available every Tuesday and Thursday for students, for two hours each evening. We've invited parents to come and work with those teachers as well, so that the teachers can teach parents how to access

1 their students' ECHO pages and show them what they're 2 seeing there. MS. COOKE: And we were also able to work out a 3 deal with the local internet provider to offer 4 5 internet at a much reduced price to students at Blytheville High School because they needed that 6 access for the New Tech. And so that is something 7 we're trying to work with the entire community to 8 9 give them the access to that learning at home. MS. SNEED: I believe it was \$15 a month that we 10 11 partnered with them for. 12 CHAIRPERSON PFEFFER: Mr. Wilson, do you have a 13 question? Yes, thank you, Madam Chairman. 14 15 You all made mention of this, and it may be in 16 your presentation that I missed. Out of those 2017 graduates, the kids who graduated last year, how many 17 18 of them -- or what fraction of them do you think actually enrolled in college? 19 20 MS. COOKE: Our career counselor actually tracks 21 that figure, but I did not bring that with me today. 22 But that's one of the things that she's working on, 23 is not just tracking them but staying in 24 communication with them. Because she's that resource 25 and has built that relationship with them in a way

that even once they leave, if they're finding any types of trouble or if they're having problems with persistence she's still that resource; she says, you know, "You're still my children, even though you graduate." And so she does have that but, I'm sorry, I don't have those statistics.

MR. WILSON: Do you have a feel for it, a guess as to --

MS. COOKE: I would say --

MR. WILSON: I mean you're dealing with a lot of economically disadvantaged kids, it looks like.

MS. COOKE: Right. Quite a few of them have enrolled at Arkansas Northeastern because it's local. And we even have partnered with the Project Launch; in some of the other areas there is a bus that's running. We don't have public transportation in Blytheville. There's nothing like that exists. But there is now a bus that is running through neighborhoods to pick up not only students, but students' parents; there are adult students that will go to the college. And so they're really working to try to make sure that that opportunity persists for those students that may have been transported by a school bus every day K-12 and can't get to the community college. But I don't know that figure; we

1	can	find	that	out	for	you	though.
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MR. WILSON: That's okay. Thank you.

CHAIRPERSON PFEFFER: Panel Members, any additional questions?

MS. TURNER: I have one other comment that I want to take from Ms. Newton's comments and bring back home to you about that career readiness certificate. That is an ACT product; it does have the Work Keys curriculum component with it, and industry in northeast Arkansas rely on that career readiness certificate. So I know you had 38 students -- this is something that I hope you look at more closely and implement throughout your whole district, the whole high school because that cannot only improve your test scores in other areas but that can give those students that industry connection. Because your local industries are using that CRC in the Blytheville/Jonesboro/West Memphis area more than any other area in the state. And so I just can't say enough about you all looking at that as a program that can benefit your students' skills toward the CRC, but toward their ACT score and improving that as well. So that's just a thought and a recommendation.

MS. COOKE: Thank you.

CHAIRPERSON PFEFFER: Dr. Williams.

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DR. WILLIAMS: Yes, just mainly a comment.

There were a couple of things that stood out for me, and they've been addressed. One was why the three --why three years instead of five on renewal; and as the discussion has taken place it seems like three is more appropriate now. And the other, I noticed that you'd been on academic distress and I was wondering where School Improvement was in this process; and when Ms. Boyd came up she addressed that piece of it.

You know, for me, no matter, you know, traditional school, conversion or open-enrollment, it's the teaching and learning process. And one of the things that also you-all addressed -- I was I'm a former math wondering about the math goals. teacher, so that kind of stood out for me. numbers didn't add up for me, looking at the current improvement and looking at your overall goal along the same lines. But it sounds like through the discussion that you-all have a plan to go back and maybe even take a look at that. I know it's part of the overall district goal, but if you still don't -it still may not be reasonable for an individual school. So, just a thought there.

CHAIRPERSON PFEFFER: Dr. Owoh.

DR. OWOH: One last question. I noticed that

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you have some teacher licensure exceptions. And so considering or in consideration with your academic distress, or being removed from that, how are you supporting your educators in the pedagogy so that they're providing the best instruction for your students?

MS. COOKE: I'm glad you asked that. I meant to mention that earlier. But one of the reasons that we asked for those waivers is the high area of teacher But at the high school that is not nearly as much of an issue because of the support that they've been getting through the New Tech Network. We are providing -- of course, the mentoring system has changed this year in the state of Arkansas. we provide a buddy teacher; even though they're not an official mentor, there's someone for every teacher I'm project director for the district and who's new. I meet monthly with all of the different teachers K-12 that are new. We are providing good background, using TESS; we sit down and look at the different domains. We walk through scenarios, we talk about the different parts of that. We also have a professor from Arkansas State who has come over voluntarily and sat with our community, some of our community groups, providing opportunity for students

1 to come in and ask about Praxis exams, giving support to help them understand what they need to do, how 2 they need to prepare for those exams. And although 3 we have those waivers we're encouraging them and 4 5 trying to support them in working through an APPEL program or Arkansas Teacher Corp or something else so 6 7 that we can get them licensed. Our goal is to have them all licensed. But with that three-year novice 8 9 teacher, the way it is now, we feel like the support -- and we've divided it out; we actually have a plan 10 for the next three years of the types of things we 11 will provide to them, and that will involve community 12 13 support and not just on campus. But we have quite a few different groups. We have people modeling in 14 15 And then she talked about at the high classes. 16 school -- yes, just the specific content area that they can get content instruction in. And we're 17 18 actually working on a goal -- and it's not come to fruition yet, but we're working on the goal to maybe 19 partner with the local college to provide content 20 21 support for like the science and the math at the high 22 school level for students who have come in -- or, 23 excuse me -- for teachers who have come in and come 24 out of a different type of degree with that waiver. 25 Most of them that come in have some sort of biology

or something that gives them a strong science or math background. But those are the two areas we need more content help with.

CHAIRPERSON PFEFFER: Okay. And I like hearing your response on the partnership. I think having the content -- those that really have some content knowledge can be very beneficial to those secondary teachers as they're learning.

Okay. I think Dr. Hernandez has a question.

DR. HERNANDEZ: One more question. I know you've mentioned a lot of things that you guys are doing and obviously you've got the SPDF, you've got school improvement, you've got ForwARd Arkansas, I know Leadership Academy is doing some work with you guys. I mean, so just from a managerial standpoint how do you guys manage all that to make sure that you're -- everybody is moving in the right direction and you're not -- teachers aren't --

MS. COOKE: Right.

DR. HERNANDEZ: -- being overwhelmed and that kind of stuff?

MS. COOKE: We're very mindful of trying not to overwhelm the teachers and so we take that burden on at the district level really to make sure that our district team has aligned the processes. We meet

regularly with each group and try to, as Ms. Boyd talked about, bring them all together to the table at the same time. We have drawn outlines of how the support happens, what it looks like, the umbrella that each different piece fits. And for three of our schools that are in Arkansas Leadership Academy the actual strategic action plans are their plans, and we've modeled the high school's plan the same way even though -- because they're with New Tech support instead of Arkansas Leadership Academy. that we're not doing both there is because we didn't want to overwhelm teachers with the process. But all of the goals are aligned. We don't want them working separate plans; we don't want them working separate So these goals that you see -- and the reason that they're listed more in that way are in line with what we're doing with the others. And then when we look at SPDG and sit down we actually have a plan for every month, from the spring semester, of what we're going to focus on as a district; again, a systems approach to supporting the teachers, the adult learner first, so that they can be a support for the student learner. And we're very, very mindful of that and that's -- in fact, that's one thing -- even as the Department comes in, they walk in the door

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saying, "We don't want to add something to your plate. How can we align with what you're already doing?" And I think every group that we work with we've made clear that this is an alignment; everything folds into one report, and then we take those reports and turn them in as our 45-day report, the information that we're collecting from everywhere else.

CHAIRPERSON PFEFFER: Okay. A question that I have as I'm going through -- and I agree with Dr. Hernandez, you know, that you've got a lot of different things that you're doing, but it does sound like you were very mindful in how you approach the work. With all of this though, and being a district conversion charter, in looking kind of back on the past five years when you -- you know, as you've had the conversion charter status, and seeing that there were a lot of cases where your goals weren't being met, what part of all the work that you're doing -what could you not do if you didn't have a charter? Is there anything that you would be prevented from doing, and how is -- how does having a district conversion charter status help you -- how does it -you know, what is the necessity to have that in moving forward?

1 MS. COOKE: You know, we actually had a lot of conversation about whether or not the charter was 2 important, because we do have a lot of alignment; we 3 do have a lot of support. With the waivers that we 4 5 were able to ask for throughout the district, originally the waivers were a big part of our 6 7 charter, of the reason that we wanted the charter. But at this point we felt like the work that we're 8 9 doing and that continued focus, especially the focus 10 for the next three years, through the charter we felt like was -- would keep us streamlined with the high 11 school, because the high school is the one school 12 13 that's not an Arkansas Leadership Academy school; it's the one school that is solely New Tech, all four 14 15 And we felt like continuing that charter 16 would help us continue to support the New Tech Network in that school. But, quite honestly, there 17 18 are a lot of these things that we would probably do whether we had the charter or not. We just felt like 19 having that status and continuing with ForwARd would 20 21 continue to streamline our goals. I don't know that 22 there's any one individual thing that I can say that 23 we would stop doing, because if it's not working and 24 if it's not working through that lens of supporting 25 adult learners or student learners we have tried to

1	pare that out already. So we feel like we're pretty
2	streamlined in where we're working, our focus.
3	CHAIRPERSON PFEFFER: Thank you. Thank you.
4	Okay. Do we have any other questions or can we
5	move on to looking at okay.
6	If we look Ms. Davis, I was going to go to
7	the legal review and any other part to see if we have
8	any questions or issues or if there's anything on
9	these as far as the waivers. They I think they
10	said it in their application they were not requesting
11	any new waivers. And then as far as waivers being
12	rescinded, I think that was just aligning with
13	waivers that are no longer needed because of changes
14	in the law. I think I saw that on that.
15	MS. DAVIS: Yeah, just a clean-up.
16	CHAIRPERSON PFEFFER: Okay. Clean-up from
17	there, so
18	MS. DAVIS: And I have no other issues.
19	CHAIRPERSON PFEFFER: No other issues. Okay.
20	Ms. Davis, did you want to add anything?
21	MS. BOYD: Yes.
22	CHAIRPERSON PFEFER: I'm sorry; Ms. Boyd.
23	MS. BOYD: That's fine. I just wanted to add
24	that I think what you said, Dr. Pfeffer, about having
25	goals tied to high school specific things is a good

idea. And I just want to remind the Panel and the applicants that after hearing your comments today they can definitely take that back to their leadership team and develop some new goals, and we can amend those goals whenever they're appropriate for the charter.

MS. COOKE: Thank you.

CHAIRPERSON PFEFFER: And I would also add that I think in the next few months, when the Department is able to provide an update on the ESSA, the new accountability system, I do think it probably would be appropriate and -- because there will be some additional information and probably more clarity for that. So that's something the Panel might want to consider in a motion, is that there may be an appropriate time for them to come back and possibly amend goals.

So, okay. Well, if we don't have any remaining issues or questions at this time I will accept a motion regarding the Blytheville New Tech application or any discussion.

MS. NEWTON: I move that we approve the renewal application for the Blytheville charter conversion for three years, with it specified that they'll come back in the appropriate period designated by the

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1	Department to look at revising their goals or
2	review the revision of their goals and objectives for
3	their charter.
4	MR. WILSON: Second.
5	CHAIRPERSON PFEFFER: So we have a motion and a
6	second.
7	And I guess I want to ask, should we go ahead
8	and specify a time period within the motion, a
9	specific time period? Okay.
10	MS. BOYD: I wouldn't do that at this point just
11	because at the Department we can't give specific
12	clear dates about when things are going to be
13	updated. And School Improvement is not here and I
14	want them to be to play a role in that. I think
15	that's important. So I think the way Ms. Newton
16	stated it seems appropriate.
17	CHAIRPERSON PFEFFER: Okay. Ms. Davis, did you
18	want to add anything?
19	MS. DAVIS: I mean, no. The only thing I would
20	say is that if you are comfortable with allowing the
21	Charter Unit to kind of take it upon when they feel
22	that it's best to provide that information to you,
23	then you're okay.
24	CHAIRPERSON PFEFFER: Okay. So we have a motion
25	and a second.

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1	All those in favor say "aye."
2	(UNANIMOUS CHORUS OF AYES)
3	CHAIRPERSON PFEFFER: Any opposed?
4	Okay. So we do have approval for the renewal,
5	but the Department will be working with you on a time
6	period to come back and amend goals. But we
7	appreciate you being here and the State Board will be
8	reviewing the Panel's decision at we'll be what
9	will be the next meeting will be, Ms. Boyd
10	MS. BOYD: Yeah, it will be at the next meeting.
11	CHAIRPERSON PFEFFER: The January meeting?
12	MS. BOYD: It will be in January.
13	CHAIRPERSON PFEFFER: January meeting. Okay. I
14	forget what month we're in.
15	So, thank you all. Have a Very Merry Christmas
16	and a safe travels back home.
17	We're going to take a five-minute break to allow
18	our tech team
19	Oh, I'm sorry; I forgot we have to record our
20	votes. So, if you will please go online and record
21	your vote and state the reason we'll give feedback
22	for the Blytheville team. Ms. Cooke and Ms. Sneed,
23	if you want to stay for just a minute we'll give you
24	feedback.
25	(A FEW MOMENTS OF SILENCE)

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1	CHAIRPERSON PFEFFER: Okay. We'll go ahead.
2	Dr. Hernandez.
3	DR. HERNANDEZ: I voted for the motion. I
4	believe the school is trying to do everything they
5	can for kids. But I do have concerns about current
6	goals and the number of initiatives in the school.
7	CHAIRPERSON PFEFFER: Dr. Owoh.
8	DR. OWOH: I voted for the motion. I feel that
9	the school has implemented some school-wide
10	initiatives that will address student needs and
11	achievement. A three-year renewal timeframe will
12	allow the school and the district to review
13	performance goals and provide improvement strategies
14	that were mentioned.
15	CHAIRPERSON PFEFFER: Ms. Turner.
16	MS. TURNER: I voted for the motion. This will
17	allow Blytheville to continue the work that has been
18	done. And I appreciate the request of the district
19	for the three-year renewal versus the five.
20	CHAIRPERSON PFEFFER: Dr. Williams.
21	DR. WILLIAMS: The three-year I voted for the
22	motion. The three-year renewal will allow the school
23	to continue to be part of the New Tech Network and
24	also to continue their school improvement work.
25	CHAIRPERSON PFEFFER: Ms. Newton.

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1	MS. NEWTON: I voted for the motion. The
2	applicants addressed all significant issues and
3	concerns around the application, specifically
4	addressing reviewing and adjusting the goals and
5	objectives with guidance by ADE.
6	CHAIRPERSON PFEFFER: And Mr. Wilson.
7	MR. WILSON: I voted for the motion. I was very
8	impressed with the reading gains, the reading program
9	that you all discussed, and the community involvement
10	by New Tech and the city and the district.
11	CHAIRPERSON PFEFFER: Okay. Thank you all.
12	And we will not take a five-minute break before
13	the next group.
14	(BREAK: 9:46 - 9:58 A.M.)
15	A-2: REQUEST FOR DISTRICT CONVERSION PUBLIC CHARTER SCHOOL
16	RENEWAL: MINER ACADEMY, BAUXITE
17	CHAIRPERSON PFEFFER: Okay. Welcome back,
18	everyone. We'll move to item agenda or agenda
19	item number two. And, Ms. Boyd, you are recognized
20	to get us started.
21	MS. BOYD: Thank you, Madam Chair. On March 11,
22	2013, the State Board approved the application for
23	Miner Academy. The charter is approved to serve
24	students grades 6-12 with a maximum enrollment of
25	200. Representatives of the Miner Academy are

appearing before the Charter Authorizing Panel to 1 request the renewal of the current charter. 2 request is for five years. The first person you'll 3 hear from today is Joshua Harrison, who is the 4 5 principal of the Miner Academy. And then there are other people from the district here to answer 6 7 questions, if you have them. 8 CHAIRPERSON PFEFFER: Okay. Thank you. 9 Will all the representatives from Miner Academy and anyone speaking in opposition please stand to 10 receive the oath? If you'll raise your right hand --11 do you swear or affirm that the testimony you're 12 13 about to give shall be the truth, the whole truth and nothing but the truth? 14 15 (ALL SPEAKERS ANSWERED AFFIRMATIVELY) 16 CHAIRPERSON PFEFFER: Okay. Thank you. Mr. Harrison, we welcome you to the podium, if 17 18 you'll state your name and position for the record. 19 MR. HARRISON: Yes, ma'am. 20 CHAIRPERSON PFEFFER: And the rest of you, if 21 you want to stand up here or if you want to sit down, 22 however you want to do that; you can just be 23 recognized as you come to the podium.

MR. HARRISON: All right. Good morning.

really appreciate you guys having us here again.

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look forward to speaking to you and kind of just sharing a glimpse of what we do at Miner Academy.

My name is Joshua Harrison; I'm the principal at Miner Academy. This is my third year serving as principal in that position. My team members are, we have our superintendent, Mr. Donaghey; Ms. Pinkerton is our director of academics; and Ms. Holt is one of my multifaceted teachers. I wanted to bring her to kind of help -- let her give a little bit of her guidance as well.

Miner Academy, we are a district conversion charter with Bauxite School District. We offer a personalized education for students in grades 6 through 12 on a campus that's open from -- we open about 7:15 to 4:00 every day; we're actually open for 11 months of the year. So we -- the only month we're not -- we're there, but the kids aren't necessarily there is in July. So we're open 11 months for them.

We provide a customizable digital curriculum using both APEX and Google Classroom, is what we're using this year. We do some blended learning as well and that's usually led by one of our four certified teachers, and we do have three part-time certified teachers too that come in and give instruction.

We offer classes that range from credit recovery

for core classes to pre-AP and AP core classes. We also offer some electives and we do have a special ed. teacher that actually works with some of our students. So we have a wide range of students who attend Miner Academy.

Our goal is to meet each of our students where they are in an effort to walk alongside them, assisting them in getting them to where they would like to be. That's our main focus every day.

Our mission -- and I don't want to read the whole mission to you because you guys -- I know you guys have seen this; you guys can read. But we have always been to serve every child, every day, and that's really what our focus is. We want to make sure that we find out where they're at and we want to serve them and figure out where they want to go.

As far as our mission and our goals, they began evolving. Whenever the charter first came up -- in fact, none of us were actually at the district when the charter -- or was working in Miner Academy when the charter first came up. They were looking at scores; they were looking at test scores, and they wanted to make sure, as this is stated, Miner Academy -- the charter included 80% of all students were going to meet proficiency in math and literacy. And

we still strive for that. We want 100% to reach that; we just have to find how to get them to that point. We began to view success in a variety of different ways. We've started seeing a different type of student that comes to Miner Academy. Okay. We want to make sure that we have flexible learner; we're individualized; we get to know our students and find out what's going to help them get to where their goals eventually will be at; we want to retain students. We were seeing a lot of students fall by the wayside. We want to retain these students that might otherwise drop out.

The standardized tests are an important, very important tool, but we've made a shift in our goals at Miner Academy. We've put a -- we're starting to begin to put a greater emphasis on student attendance. So we saw a lot of students that were just losing interest and not coming to school, so we want to focus on student attendance and graduation rate. We're starting to focus on the whole student, not just the piece that's for that 45 to 50 minutes in a class. We're thinking of the whole student, about their growth as a human-being, as an individual, and trying to figure out where they would like to go in the future.

We want our environment to be flexible, caring, non-threatening, and an inspirational place to learn and grow. We want them to want to come to school, and we see that our attendance rate has actually increased quite a bit because of this, because they feel comfortable coming to our school. Right now we have about 52 full-time students. We service about 500 kids throughout the day. On a seven-period day we have roughly about 70 to 80 kids per period that come down. That's more than our 52 full-time. We actually offer some electives and some credit recovery pieces to some of our high school students. Our students are able to go back and forth because we are on the campus of our district.

Due to our flexibility, we work with each student to create a learning plan that aids us in guiding each student towards our ultimate goal of each student's graduation. The graduation rate in our district has increased with the inception of Miner Academy and it's continuing to go up. Just a few examples, I had a young man last year, he was driven to go work on the pipelines in Texas. That was his goal. Well, education -- he thought, I don't need to graduate; I've already got a job set up for me. I said, "But, Bradley, you could get this done

-- we could get this done; let's figure it out for 1 you." So we sat down; he had to be done by a certain 2 time to be able to get down there to get this job. 3 So we said let's figure out how to do this. We were 4 5 able to double-block his English; we were able to do a few other things with some of his electives. 6 7 got him to graduate by right around March. He was able to get down there and take this job and he's 8 9 been successful -- we allow our students to come back 10 and walk if they can. So we're always looking at whatever is best for that student we're going to 11 figure it out; we're going to individualize it. 12 13 have a young man right now that was in another district that did not meet graduation requirements of 14 15 that district, missed two classes. They said, "Well, 16 sorry, you'll have to come back next year and take 17 the whole year just to get those two semester 18 classes." There's no reason for that. This young man needs to work. He was not. So he ended up 19 coming to us and asked if there was something we 20 21 could do. We did a board-to-board transfer and that 22 young man hopefully will be finished in about 23 February with his classes he needs to. He comes a 24 couple of hours a day and we were able to give him 25 the help that he needs.

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You know, our challenge -- we look at learning and innovation. We always talk about innovation; we talk about getting these kids ready and what are we They go hand-in-hand. Us, what we going to do. think we did yesterday is not -- no longer going to be effective. Some of it's effective, but it won't be sufficient for tomorrow. We're always looking at increasing what we do and changing and modifying based on our students. Each student that comes in is different. We have to get to know that student and what drives and motivates that student, and that's our goal. We talk about counselors and guidance counselors, and that's one reason I brought Ms. Holt Our teachers become mentors and counselors for our students. They get to know them and find out what is going to drive that student. We give our students a lot of choice. As far as education, we set up APEX to kind of give us a curriculum. We have certified teachers that are able to guide those -quide their learning. But we want to make sure that our students are able to use their strengths to help them get to where they want to be.

Some of the words that are thrown out for today's educational environment -- you know, safety is always huge, but one of the things we look at is

personal investment. We feel like if we can get the kids to personally invest in their education, not just go through the motions -- we tell the kids every day when they come in a certain class if they're at the high school, "every day is a day closer to the end of their school year, till their graduation."

Well, at Miner Academy they have to push that learning themselves. We want them to be invested in their learning. We want them to buy into what they're doing and have some ownership in that; so their learning doesn't go any further unless they actually get in and start working towards that learning, start pushing that goal, start communicating.

We want to make sure things are relevant. We modify our coursework. We want to make sure that the strength of each student is shown. I know -- for example, I actually -- I've got about 120 sections of classes that I actually teach as well as principal; I'm athletic director as well. But that's what our kids need. Our kids need some electives. I'm an art major, so we're offering some photography; we're offering some art history. So I want my kids -- I want them to be able to write, I want them to be able to create, I want them to be able to make stuff. So

if it's a student who's making a video versus writing a report, that may be appropriate for a specific project. So we want to give them some options. We want them to find their strengths and what drives them. We want them to be excited about learning in that sense.

We want to teach students time management.

That's huge in responsibility, because when it's all said and done and we put them out in the real world, we don't want them to fall on their face because they've never had a chance to fail as far as time goes, or to succeed, to see what it takes to push themselves.

I think social is huge. We want our kids to begin to collaborate with one another. You know, Ms. Pinkerton and I go and speak at a lot of different things on Google Classroom, some different things that we do, and we have to collaborate all the time; we have to figure out what's her strength and what's my strength, and then what we can best do to kind of make our presentations the best. We want our kids to be able to collaborate. If a student is stronger in math and another one is stronger in literacy, we want them to be able to collaborate together to become a better student overall. And they learn a lot more

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whenever they're starting to teach each other. So we focus and we push that.

We have a lot of group project discussions. want to have a positive environment. When I first came in, kind of the negative connotation was Miner Academy is a place for bad kids; it is an alternative environment. I think an alternative environment is a wonderful thing. I think it's a great thing, it's a wonderful thing, because that's what our kids -- all our kids are different. I have a son that's autistic. He's going to learn different than everybody else, and that's okay. So I want a teacher to be willing to find out what's going to drive and push my son to be the best. So I feel like your children and the children in our district deserve the same thing. So we want to make sure we have a positive environment where we're trying to find what drives those kids.

And like I said earlier, teachers are our mentors. We talk about teacher as mentors. Teachers are our mentors. We want to get to know every one of our students. We want to know something about those kids. We meet with them, we discuss their goals, we fill out student action plans on them, and then we go through student action plans at least quarterly; with

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the seniors a little bit more often than that because we've got to make sure they're staying on pace to go.

This is one of our actual students. And we had -- one of our traditional teachers kind of blew a gasket when she saw this and I had to kind of just step back and say, "Look, not all education looks the way it's always looked." Honestly, if I could probably get the hammock in my office that would be awesome; I'd love to have a hammock in my office. She actually has her Chromebook sitting in her lap and she's sitting there working. We're okay with allowing our students -- with us being -- we have to be okay with us being uncomfortable to get the best out of some of our kids. Before, the kids just were punished, sent to the office, and a lot of the kids would start to lose kind of where they're going. we have to be okay with being a little bit uncomfortable. Like I said, learning can be messy and that's all right.

Some of our initiatives that we've began doing, we have a Saline County summer school program. We started off with having just a few credit recovery kids come and do summer school, because we're open in June. It started off that way. But we decided, okay, well -- we were trying to send students to

1 Benton and Bryant at first; they were saying, "Sorry, we don't have any seats." We said, "Let's see what 2 we can do." So whenever the charter opened we began 3 having a couple of credit recovery classes. 4 5 said, "Well, what about the rest of the surrounding area?" So now Harmony Grove sends some students. I 6 7 had a couple of students -- I had a couple -- a young lady from Bryant that just said, "Well, I'm an 8 9 underclassman; I lost credit because I missed too 10 many days. I can't get into Bryant summer school; all they have is seniors." I said, "Well, okay. 11 Well, why can't we help this young lady?" So she 12 13 came and she took a couple of credit recovery classes during the summer. So we have some certified 14 15 teachers that come up during the summer and we have students come in and we -- this summer we had about 16 30 for both sessions, so we had 60 kids that came in. 17 18 And we were able to help try to keep themselves on pace to graduate on time or to try to get themselves 19 The other thing we're looking at doing --20 caught up. 21 and we've done this with us -- our student success plan, we do it with all of our students, kind of 22 23 taking that genre from alternative ed. and we do that 24 with our ALE kids. We have to have our student 25 success plan. We want to have their goals, what's

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their short-term goals, what's their long-term goals, and how can they get there. We decided, why not do that with all of our kids? So we sat down and started talking about "what is your long-term goal." Well, if your long-term goal is to be on the pipeline, let's figure out the best way to get you there and what kind of math will you need. So we want to -- we're going to start doing that districtwide. Ms. Pinkerton has started to look at doing that 8th grade up, and so that way we're going to help develop -- we've helped develop kind of some Google forms and some spreadsheets so we can actually start tracking our kids. And they all have CAP advisers, so that way we can better see the direction they're going and then we can adjust those; we can monitor those as we go.

I mean a lot of words that's -- this is just a cool slide I made. But a lot of different things that we look at, we want to succeed but we also want to fail because our kids learn a lot when they fail. We want them to try things. We want them to be okay with, you know, motivating one another. You know, everybody throws out differentiation and innovation, and we want to allow our kids to be able to do all those things.

Some of the elements of a 21st century classroom 1 -- and I know we were lucky enough to have Ms. Newton 2 come join us, so she got to walk through and see it. 3 I was trying to figure out the best way to kind of 4 5 explain it. If you guys have been to elementary school, this is centers; right? And my daughter 6 7 comes home from elementary school and she talks about how much she loves centers and they have all these 8 9 different places they go and they learn different things. And I said, "Why are we not doing something 10 11 similar to that with our older kids?" Just because I have a group of four students who maybe are 12 13 discussing something, where they're back at a table discussing one thing, or I've got a kid over there 14 15 quietly sitting in a corner reading or working on an So we allow our environment to change 16 assignment. and modify, so the teachers kind of adjust the 17 18 environment. We have couches, we have loveseats, we have regular computers. So like technology-wise, 19 we're all one-to-one; they all have a device. 20 21 have Macs, desktop Macs; we have Dells. So we want 22 to give them everything that they need. So if they 23 walk into a job and they have to use a specific 24 device, they've had a chance to put their hands on 25 every device. We try to have a lot of different

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software. So they're used to Google Classroom; they're used to their Google docs; they're used to Excel; they're used to Word. We want them to be available to be able to use different things so that way they're comfortable.

Just a few pictures of some of our kids. I mean how great would it be 20 years ago, when I graduated, if I could actually sit outside on a nice day and The kids are so much more -- like I said, the work. attendance rate has gone up because I think they feel comfortable coming to school because it's an inviting They know they're being nurtured, but environment. they're also able to work comfortably with one another. The student -- the group at the top was some seniors last -- these last few months, where they're actually collaborating with one another. There's a lot of discussion that goes on. sometimes it's social and sometimes we have to be okay with that. Sometimes it has -- Ms. Holt has a great English classroom, that we're able to mix everywhere from pre-AP 10th grade English up to AP; some senior English and some AP lit and lang. the kids are being able to discuss real world things and they're able to discuss it, to write about it, so it's not just staying with the curriculum, stick with

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that curriculum all the way through. It's being able to use that curriculum, be able to use some real world things, and to have our kids do real world projects. Because that's really what the workforce is going to ask them to do; that's what's going to happen in college on the next step.

Our students apply to attend Miner Academy, so we have an application process. The students can apply -- of course, we try to digitize things, so our students apply through a Google form. So they come and they apply; we review the application. We very, very rarely turn down a kid that wants to be at Miner The only way we would is if academically Academy. they were struggling to the point to where the high school principal, middle school principal or myself -- maybe they've been in a Miner Academy class and they were not successful; they may have needed a little bit more structured, rigid environment. but we very, very rarely turn down a kid. We want to give them that opportunity because -- we have to really see where they're at and where they want to go; so we have to adjust, make adjustments for them. We do have some kids that are referred, either because they're academically way behind or they're -we have some behavioral issues. So we do have more

of a structured ALE that's within our environment as well, and so we do have a few of those kids. And what we try to do with them is we try to build a transition plan to figure out how to get them from what they're struggling with to maybe get them back to where potentially they could be at Miner Academy to kind of grow, and eventually if they want to go back into the structured -- the middle school or high school as well. So we try to build transition plans with all our kids, whether it's transitioning to college, transitioning to career, or transitioning just because they're struggling, trying to find themselves, back into a regular educational environment.

We do allow our kids -- because we're on the same campus as our high school we allow our kids to go back and forth. So if I have a kid that would like to take a concurrent credit class they have the opportunity to take comp, to take algebra, you know, college algebra and stuff through the high school. So we allow our kids to go up to the high school and take certain classes, where we don't -- we may not have that teacher certified to do it. Same thing where the high school sends some kids down to take some credit recovery and to take some electives

through us, we work hand-in-hand with the high school to do what's best for those students versus saying, "No, you're our student, you're on our campus, figure out -- you take what we offer." We want to make sure that public school is the best place for that student, wherever it needs to be, whether it's at Miner Academy or the high school; we just kind of have to put our pride aside and do what's best for that kid. So our kids can participate in athletics, band, vo-tech. We have a lot of kids that go half-day vo-tech and they come and they take their core classes they need to do to graduate, in the afternoon or the morning, the opposite.

You know, I love this slide: To reach students few are reaching we have to teach in ways that few are teaching. We have a lot of kids -- and I have one example I'm going to give you guys real quick -- I had a young man a few years ago. I was assistant principal at the high school before I took over at Miner Academy, and I had a young man who was -- behaviorally was very difficult, probably one of the kids that I saw way too much. So when I first went to go take over Miner Academy I thought, Great, he's a senior; he's going to be a senior down there; here I go again. Well, I went down there and go to

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realize that this young man, who struggled academically, and definitely had struggled behaviorally, once he got down there and had a chance to say "you're in charge of your own learning" -- you know, here it is, this is yours, it's on you now, buddy -- he like took that and ran with it. By the end of the year -- I mean I know you're not supposed to play favorites, but he was one of my favorite kids I was around. And I actually gave him an award as my Honorary Vice Principal, because I don't have a vice principal -- but he's my Honorary Vice Principal; he thought he was anyways, because he was a senior. a great young man; he just needed some -- he just needed to be given some ownership of himself, and at the time he was just kind of push-push-push until he finally realized it was about him; he was extremely successful. His grades weren't -- still weren't As and Bs, but his grades were a lot better and he was able to graduate. We were really afraid that he was going to be "hey, I'm 18, I'm done." And so those are the kids we're trying to catch. We're trying to catch those kids before they fall through the crack. We definitely want to create opportunities for

students to not only learn through discovery but

discover more about themselves. We want to find out

1	what they where they want to go. All right. And
2	I'll keep reiterating that one, the same point.
3	We have some partnerships. These are just a few
4	of the groups that we work with. Several of my
5	seniors are half-day. Several of my students only
6	need three or four credits. So what we do is we
7	allow them to apply to do half-day, and depending on
8	their transcript, depending on where they're at as
9	far as graduation rate goes, depending on how their
10	grades are we don't have a JAGG program, but we've
11	looked at because we did have seat waiver time
12	it was before the state has dropped that but we
13	try to help them find jobs in things they're
14	interested in. So Everett was great; they took in
15	several of our kids would go and work, whether it's
16	in the shop, whether it's they would work
17	(TIMER BELL RANG)
18	MR. HARRISON: Is that my 20? Okay.
19	CHAIRPERSON PFEFFER: Yes. If you want to go
20	ahead and finish up
21	MR. HARRISON: Okay.
22	CHAIRPERSON PFEFFER: If there's not anybody in
23	opposition
24	MR. HARRISON: Okay.
25	CHAIRPERSON PFEFFER: we can do

	80
1	MR. HARRISON: I can take theirs?
2	CHAIRPERSON PFEFFER: No, you don't get theirs.
3	MR. HARRISON: I'm just I'm just kidding.
4	I'm just kidding.
5	CHAIRPERSON PFEFFER: But I can give you five
6	more minutes.
7	MR. HARRISON: I'm just kidding.
8	CHAIRPERSON PFEFFER: How about that?
9	MR. HARRISON: I'm just kidding.
10	CHAIRPERSON PFEFFER: If I can turn this off
11	well, goodness.
12	Okay. Ms. Boyd, there's no one in opposition?
13	MS. BOYD: No.
14	CHAIRPERSON PFEFFER: Okay. We'll go ahead and
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16	MR. HARRISON: Okay.
17	CHAIRPERSON PFEFFER: allow five more minutes
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19	MR. HARRISON: Okay.
20	CHAIRPERSON PFEFFER: if you or any of your
21	other team members
22	MR. HARRISON: I won't take that long. Yes,
23	ma'am.
24	CHAIRPERSON PFEFFER: want to finish up.
25	MR. HARRISON: All right. And but we try to

partner with our kids with different places around the district -- or around our community. Saline Memorial has been great about doing some ride-alongs with some kids that are interested in -- and I'll tell you a little bit more about one of our students in a few minutes -- that's interested in paramedics and stuff like that. First Security has been great to come in and talking to our kids about financial literacy. So we try to work with our kids through our CAP, which is our Career Action Plan, with some of our partnerships that come in.

You know, when it's all said and done, it's really -- it's all about our students; it's all about these kids and what we can do as educators to help them be the best that they can be, instead of just kind of being another student, X-student, Y-student, Z, coming through our program.

Real quick, two stories. I've got this young man that's in the very back, in the striped shirt. He came in with zero credits as a junior and came from a non-accredited home-school program. And they found out that they weren't -- he didn't have any credits, he wasn't getting any kind of diploma. He came into Miner Academy and we were able to work with the young man; we were able to go above and beyond

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because we are flexible with our time. He took 12 classes one year, 13 the next. He sat in that chair and busted it out and we just allowed him to work through it, work with our teachers when they needed to to adjust and monitor classes for him. able to graduate. He was such an introverted kid when he came to Bauxite; he had no friends, very socially awkward. He's actually teaching kids some dance moves to get ready for prom, before his senior He became like the dance king or whatever they call it at prom. He came back -- he actually showed up earlier this year, walked in and -- I swear there's music going in his head because he stepped in and started dancing in front of several of our students and my secretary. He just wanted to come by and say hi to us. Those are the kids that we're so happy didn't fall through the cracks. This was actually his coursework going through one semester. I just wanted to show you, this is -- he was taking all these things one semester. He just -- we had to be flexible with him. He was taking a lot of credit recovery stuff and he was taking a lot of electives he needed to to graduate.

1 story. Austin was actually awarded the Diamond Award through Alternative Ed. this past year. Austin was a 2 young man who kind of had lost his focus and goals, 3 his drive. He had -- a best friend of his was at his 4 5 house, left one night late, they'd been out hunting -- left one night late, tired, had an accident and 6 7 passed away. They couldn't get hold of him. Austin 8 drove down the road and found the car. He basically 9 was done, done with everything; didn't want to come back to school, didn't want to do anything. 10 right before his senior year. The young man who 11 12 passed away, his mother is a paramedic and she said, 13 "Look, I want to help you" -- and this is kind of where we got our partnership with Saline Memorial. 14 15 She was able to get Austin some ride-alongs. said, "You can be -- make a difference in the 16 community, maybe through becoming a paramedic or 17 18 something like that, to help make this a positive story." So we got Austin, we said, "What can we do?" 19 They said, "We need you to be done by December so you 20 21 can start to school." Austin said, "I have a whole 22 another year of high school." He was going to do 23 half-days and try to work, because he needed to work 24 for his family. I said, "I tell you what, let's 25 figure it out." So we were able to set a schedule

up. Austin graduated -- I think we gave him his diploma in November of that year, and he was able to go on -- go through school. He's actually now -- he's in -- I forget what branch of the military -- to help pay for all this, because then it was like, okay, I've got accepted; how am I going to pay for it. So he was actually able to get into the military, so now he's got a goal to be a paramedic to be able to do something great. So he's just -- he's a wonderful success story.

We've got so many of these that I could share with you guys. This is what it's about. That's why our goal has changed from 80%, you know, proficient to we want a 100% graduation rate. We want them to not fall through the cracks. We want to make sure that we find the whole child, because I mean our -- I mean my last slide is -- that's our goal. Our goal is to get them right there so we can lead them to where they're going. And they're super, super excited whenever we give them that focus and they can come back and tell us what they're doing. So that's our goal. That's our goal is to be able to walk across that football field at the end of the year.

And I apologize for going over. I'm just pretty passionate about our kiddos and what we're doing.

CHAIRPERSON PFEFFER: Okay. Thank you for your presentation.

MR. HARRISON: Yes, ma'am.

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CHAIRPERSON PFEFFER: Panel Members, do we have any questions?

I would like to make a comment. MS. NEWTON: was fortunate enough to visit Miner Academy and visit Ms. Holt and Mr. Harrison. And I won't go through the different things that I saw, because basically he's given a summary -- not a summary, but he's given an explanation of what goes on there. And what I saw more than anything else that the folks at Bauxite had done is that they had created a culture of learning that serves to address the learning styles of different young people that likely would not have been still in school had that environment not been created. When you walk in, as a seasoned individual -- my niece told me not to say I'm old; I'm seasoned -- but as a seasoned individual who's accustomed to seeing children learning in rows and in order, I was a little taken aback at first about just the -- what appeared to be the casualness of the environment. I was intend on exploring with the students and really asking some pointed questions about "what are you doing, what are your goals, how far are you

1 along, is this learning style" -- only to be -- and I know -- I know, you know, we stage stuff; we say, 2 "This lady is coming, so act nice." But -- and I 3 know to an extent you don't have to tell the kids 4 5 that. But clearly it was not something that was staged. Ms. Holt's classroom was probably magnified 6 7 by just the innovation there and she at least had five or six students that were learning in a 8 9 different environment -- some from the ALE campus, others that were focused on really being intense and 10 11 getting something done and needed to do it. that room was an environment -- five or six different 12 13 things going on effectively, and you move from one place -- I didn't get to see the kid in the hammock, 14 15 but I got to see the hammock, kind of the spirit, that if I needed to go over here, if I needed to put 16 my feet up in a chair, if I needed to do -- so I was 17 18 impressed, and I told Mr. Harrison this, and Ms. Pinkerton; I got to speak with her. Because I think 19 we should as -- I'm not an educator, certainly, but 20 21 as a social -- a person that's interested in social change and communities, we need to embrace models 22 23 such as this. This wouldn't work everywhere, but for 24 the Department of Ed. where it can work. 25 certainly seems abstract and a little scary to see

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some people -- but at the same time it's certainly inspiring. You found your niche in Bauxite and I commend you on being educators first, but being flexible enough to adapt. And I saw, as different stories evolved, just the intentionality of being able to adapt and not to accept that any young person could leave your school without having the ultimate opportunity to flex and bend so that the ultimate goal of educating was there, above all else. think sometimes we lose that in the rules and the regimen and the guidelines and all of that. the leader of the school district, I know that you would have to be leading in that spirit. And I was very pointed in asking Mr. Harrison about how other teachers in the other buildings -- because they're all on one campus -- so there's not, I think, onehundred percent buy-in, but there's enough peer pressure because of the success of students, the teachers that are, you know, not sure this approach So they're coming along, as I see -- as I heard on that day. I didn't have a chance to talk to any of them and that was not something I necessarily wanted to do either. But to have the -- to have attitudes change about students and their ability to be able to do, and it's just a culture of success.

And I want to acknowledge it and realizing -- so I applaud you guys --

MR. HARRISON: Thank you.

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MS. NEWTON: -- for doing the work that you're doing.

MR. HARRISON: Yeah. There's a few at the high school -- there's a few -- we're always going to have those few teachers that kind of say, "Well, the kids are just trying to get out of work." You can ask those kids; it's rigorous. It's rigorous, and actually it's on them where that teacher is not pushing them to do it; they're pushing themselves. And so a lot of the teachers haven't had a chance to come down and actually spend time with us, and I said, "Hey, my doors are always open." My door is open if any of you guys want to come any day. what our kids do; that's what we do for them every It's different every day. A different day you come, it's going to be a little different. But, yes, ma'am, I appreciate you.

MS. NEWTON: And I apologize to Ms. Pinkerton because I went in her office and she said, "Well, what do you think?" I said, "I'm not impressed. I'm not impressed at all. I just don't think this is going to work." And she -- I saw the blood drain

1	from her face. Anyway, congratulations for the job
2	you guys are doing.
3	CHAIRPERSON PFEFFER: Thank you, Ms. Newton.
4	Do I have questions?
5	DR. WILLIAMS: Yes. Back to the regimen now,
6	first of all, it just sounds like an outstanding
7	program. I went from thinking it was college prep,
8	when I saw the 80% proficiency goal, to no, maybe
9	it's an alternative school on one hand. I think I
10	came to the conclusion that, you know, it's kind of
11	whatever it takes to meet the needs of the students.
12	Two points: one, how do you think the students
13	are doing I know that due to the change in the
14	testing and so-forth on that 80% proficiency rate
15	for literacy and math, would be one. And the other,
16	talk to me a little bit about the diversity of the
17	district
18	MR. HARRISON: Okay.
19	DR. WILLIAMS: because I think it's
20	reflective of a school.
21	MR. HARRISON: I know and Ms. Pinkerton can
22	speak a lot more as far as testing goes; she does a
23	lot of our testing. But I know if our students
24	especially when we're talking about our standardized
25	testing, it is basically 10th grade and below; we

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have very few of those full-time students that are 10th grade and below. Most of them that we do have unfortunately are students that are in our ALE. This year we actually have a group -- and I'm proud to say my daughter is one of them who chose to come down here; I did not pressure her to -- and we have quite a big group of 10th grade pre-AP students. seen growth in those students last year. We're not happy with those numbers that they are; we have to figure out how to get them there, and that's one of the whole ideas behind transition and individualizing. We actually changed our curriculum from what we'd been using the last couple of years; we're using Odysseyware. We had some of our students actually go in with some of our teachers and try to determine what is the best method to be able to give them that online curriculum. Of course, we do have -- we have full-time certified teachers in the classroom that actually works with them as well. But we're like we'll make adjustments if this isn't working, which I didn't think it was; I said, "Let's make adjustments; let's figure out what's best for those quys." And I'll let you speak a little bit more on the

MS. PINKERTON: And to answer your question about the diversity, we are 43% in the district free-and-reduced lunch; we are 93% Caucasian, I think about 4% Hispanic, and maybe two-and-a-half percent African American, and whatever is left is the other.

MR. HARRISON: One French kid.

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MS. PINKERTON: Yeah. So as far as our test scores, there are accountability scores; they're not going to be super high because we do have a fluid population. When you think about high school accountability -- you know, Miner Academy is grades 6 through 12. Coach Harrison doesn't have very many 6th, 7th or 8th graders; he has a lot of 9th, 10th, 11th and 12th graders, and most of those are 11th and 12th graders. His population is generally juniors and seniors, with a handful of 9th and 10th graders. And a lot of those 9th and 10th graders are in the alternative learning environment; they're in the behavioral part of the ALE. And so that population is fluid and it's an at-risk population. scores are going to be based on a handful of 9th and 10th graders who are just not going to always be in the -- they're not going to showcase the school the best and they're not really going to show what is going on there from grades 9 and up. It's hard to

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base our accountability on the -- for the whole LEA just on a handful of fluid kids that are in the ALE usually.

DR. WILLIAMS: Good answer. That just brings to mind, is 80% the right number then?

MS. PINKERTON: Yes. Now like Coach Harrison said, we -- everyone here that's representing Bauxite today, we were not the ones who started this panel. But as we started doing the renewal we agreed 80% was probably not the best number, just based on the population that would be counted for accountability. We -- that's why he said our goals are evolving. Our goals have shaped and morphed to actually be about meeting the needs of every student where they are -and we actually want 100% proficiency in math and But 80% probably was a high goal a few years ago, just knowing that the population would also really revolve around our ALE students because those are your fulltime kids. A lot -- he told you that a lot of our students come back and forth between the high school and Miner Academy, but it really matters where they're coded as far as what LEA they're coded to. And there's not that many that are coded full-time to Miner Academy and there's especially not very many 9th and 10th graders that

are coded fulltime to Miner Academy, and the ones that are, that's what your accountability for his campus is based on and that accountability, you know, is lower because of that population. But one thing about these scores I would like to point out, we do -- we are using ACT Aspire interim assessments at Miner Academy and throughout the whole district. And I actually have looked at the growth between ACT Aspire interim one that we took around September and then ACT Aspire interim two that we took in December, and Miner Academy is actually showing more growth than the high school is. They've gone up some, as much as like 6%, between interim assessment one and interim assessment two.

DR. WILLIAMS: Okay. Thank you.

CHAIRPERSON PFEFFER: And I think -- I know Dr.

Hernandez is wanting to do a follow-up question. But
I think this is where -- kind of going back to those
goals, if your goals are all based on the summative
assessment, given the unique circumstances of the
population, yes, it is going to be important to look
at what's reported on those summative scores and for
those students who are assigned -- you have that
internal information about the students who may be
coming in and out of your school; that can be an

added piece to goals, documentation. And I think where we look at it is when you come to tell your story to the Charter Panel of successes you can differentiate how the data is. Because I think that's one of the things in our new accountability system we really want to emphasize; you have big A accountability and you have little A accountability, and that little A accountability is where you dig into really understand the data. And as we do that we're going to see the other part take care of itself. So we want to encourage you to be able to have that larger look, so --

MR. HARRISON: And that's why we wanted -that's why on our renewal we wanted to change what
our goals were, because as Miner Academy has changed
and morphed we're wanting to continue to change -and change what our focus is. We still -- those are
important, and even Mr. -- or Dr. Williams -- you
know, that being said, I've got a young lady who
probably didn't score so high on her interims, but
her math class she's struggling with. But we can
take MobyMax, for instance, and we started working
her through that, because she was not up to where she
needed to be mathematically when she came to us. So
it's like, okay, let's figure out where you're at and

let's figure out how to get you to where you need to be. So I'm going to have to say we're going to probably take a hit on her scores, but I'm okay with that if I can get her -- eventually get her where she needs to be. But that is why we did change -- on our renewal we changed what are goals were.

CHAIRPERSON PFEFFER: But I do think you are using spring summative assessments in the wording on your goal, so there may be a point at which --

MR. HARRISON: Yeah.

CHAIRPERSON PFEFFER: -- you want to modify that.

MR. HARRISON: Okay.

CHAIRPERSON PFEFFER: Dr. Hernandez.

DR. HERNANDEZ: I mean I think the concern about the 80% is being too high. And I don't know that -- you know, looking at last year, you know, you don't have -- like you said, you don't have a large number of students that are being tested, in those 9th and 10th grades. So, for example, last year they had I think two students and they were 100%. So, and then by the same token, in math they were 50%. So I think that's something that -- you know, it may not be realistic as a goal, but they know that for those one or two kids that they do get they've really got to

work to make sure they get them to where they need to be. And then with the graduation rate, I mean, you know, having it in the 90s as a graduation rate I think is very commendable because when you look at most typical ALEs I mean we're probably talking 25% graduation rates and very low scoring. So I think that that's, you know, one, it's a good praise for them that they are getting such high marks, but that -- I think my question is probably -- so there's an ALE, traditional ALE and then there's Miner Academy, but the ALE kids are or are not assigned to Miner Academy?

MR. HARRISON: They are. They are. They're actually -- we have an ALE that's embedded within our Miner Academy. And most of our kids, it's amazing that most of our kids that start -- that end up in ALE, we work with them and try to transition them. So that's our whole goal. It's not "let's hide them." You know, a lot of people say "I just want them out of sight, out of mind." We want to start transitioning them. The first day in we want to figure out how we're going to transition these kids eventually, so we try to set up our transition plan. Because my goal is eventually to get them back to what's their most conducive learning environment.

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I've seen a lot of these kids who start off in ALE, maybe as 9th graders, 10th graders; they -- even some of them as young as 7th or 8th graders. They're with us as high school students. They find that maybe Miner Academy may be the kind of environment that they need outside of the ALE room. They may have tried to go back to the high school and it just hasn't worked for them, and so they end up coming back to us where we have to really personalize for It's not as intense as far as -- I've got an instructor making sure we're checking daily minutes that you're working; we're checking exactly where you're at all the time. We're giving them a little bit more freedom at Miner Academy, where ALE is a lot more structured, as far as trying to get them to where they need to be. So, yes, sir, the ALE is within the Miner Academy; they're part of our students. They are students as well.

DR. HERNANDEZ: And I think probably, you know, as you do start to look at possibly refining the goals is that, you know, you're going to get that ESSA index in the future that has some of those differentiated pieces for high school. And so to think about, you know, overall ACT scores as opposed to ACT Aspire, you know, CTE certificates -- just all

1	the different components. That may give you better
2	things to latch onto as far as setting goals so kids
3	can every year make sure they're latching onto those
4	things and seeing those goals
5	MR. HARRISON: Yes, sir.
6	DR. HERNANDEZ: as opposed to you know,
7	for us, we like to see test scores.
8	MR. HARRISON: Yeah.
9	DR. HERNANDEZ: But for kids and community they
10	want to see, you know, jobs and dollars
11	MR. HARRISON: Right. Yes, sir.
12	DR. HERNANDEZ: and those kinds of things.
13	CHAIRPERSON PFEFFER: Questions?
14	Dr. Owoh.
15	DR. OWOH: Thank you. You referenced that your
16	students are would be considered at-risk and that
17	you're attempting to meet the variety of needs of
18	your students. So I have a two-part question. One,
19	what type of support or training are you providing
20	your educators in meeting so that they are able
21	so that they are able to meet the student needs? And
22	then, two, what type of services are you providing
23	your students to address those at-risk behaviors so
24	that they are prepared to return back to a
25	traditional setting, if they do?

1 MR. HARRISON: One thing that we've looked at -and we're actually kind of playing with trying to do 2 our own, we've used Seven Steps -- or, sorry, I went 3 blank -- Seven Steps of an At-Risk Teen, I believe is 4 5 what it's called. We go through a program with our ALE kids. And now we take that outside -- we've 6 7 taken that outside into our CAP, which is our Career Action Plan. Ms. Holt has a lot of our seniors in 8 9 I've got one of my coaches who works with her room. 10 some of our underclassmen. We actually go through some different things as far as finances, writing 11 resumes. We try to work with them on different 12 13 things and we have our guidance counselors -- I have two different quidance counselors -- we have one at 14 15 the middle school and at the high school -- that they buddy with us. So we don't have our own full-time 16 quidance counselor but I have ones that come in, 17 18 through certain grades that come in from -- our middle school counselor. So they come in and 19 actually work with our kids as far as some of those 20 21 So it's not just my at-risk -- or my ALE 22 kids. Some of my high school kids are at-risk; some 23 of my alternative -- I consider alternative ed. And 24 a lot of it is because of finances at home. A lot of 25 the kids are like "I have to work; " kids say, "I

can't stay this afternoon; " "I can't stay during the 1 afternoon, I have to work." I've got one young lady 2 that comes nine hours a week, two to three days a 3 week; that's it. She has to work. It's her and her 4 5 If she doesn't work, they will not pay the So I have to be okay with her not being 6 7 there; I have to be okay -- when she shows up she may have on tights and have house-shoes on and I have to 8 9 be okay with that, because I just need to be all 10 right -- make sure that she gets what she needs, if 11 she needs to come in that. So I think it's really important that my counselors are working with our 12 kids. We do have -- The Point comes in and so I do 13 have some of my kids that actually work with one of 14 15 our counselors that's in-house; he comes in and pulls 16 the kids out and then does some group work with them, as well. But we're continuing to development what we 17 18 feel like is best for our age group of kids. Right now we have a very young group in that ALE and so 19 20 it's a little bit different focus than a couple of 21 years ago where I had -- had to have our Sheriff's 22 Department bring in and do more of kind of drug 23 counseling, because we had a different group of kids 24 a couple of years ago that really more needed that, 25 needed that focus. Yes, sir.

DR. OWOH: And training or support for your educators?

MR. HARRISON: Okay. Yeah.

MS. PINKERTON: I just wanted to add, we only have a handful of full-time Miner Academy teachers and staff. And last summer we were able to take three of those Miner Academy teachers to a nationwide conference, and we try to send them -- we went to Denver last summer; we try to send them to any alternative ed. conferences in the state that we can. So we're always looking for alternative ed. conferences. Coach Harrison has actually spoken about innovative schools. And we just want to provide them any opportunity to go and learn about alternative ed. wherever they can.

MR. HARRISON: And I'm lucky enough to try to hand-pick folks like Ms. Holt who's an English major, history minor. You know, we look for people who -- I had a teacher a couple of years ago who was in the real estate industry, was in the banking industry, and I thought she'd be perfect for our CTE piece; she wasn't certified in CTE. We were able to kind of work to get her that way and bring her down there, because she could bring that real-world to some of our kids. So we try to go out and recruit, so-to-

speak, some of those teachers at the high school that may be a great fit for us. And so we try to do that. But like you said too, we want to make sure that we're looking at Handle With Care. I know that was a big thing. We took some of our teachers to do the Handle With Care stuff a couple of years ago, the alternative ed. program, and try to get them in there to the conference and try to get them to those to where they can get the training they need. And then our Sheriff's Department works with our staff as well.

CHAIRPERSON PFEFFER: Okay. Any other questions from Panel Members?

Okay. Ms. Turner.

MS. TURNER: Thank you. You mentioned about your CAP program and then that some students are there half-a-day, that you don't have JAGG. Did you explore that? You brought up JAGG; so tell me about your comments about JAGG.

MR. HARRISON: We actually looked at the potential of adding JAGG, which would add another staff member, is what we looked at. Of course, with the way the state has changed it may change a little bit of the face of Miner Academy in the future, as far as seat waiver time. So they could technically

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-- before, we had seat waiver time at Miner Academy, the high school did. So if a student had to do it they came down and they actually applied, because they wanted to do half-days and they knew that they would have to take the majority of their classes with So they had to be willing to come into our environment and be able to stay on pace and continue to work and be successful if they wanted to be able to do half-days. It may change a little bit now that the state requirement for seat waiver has changed; so some of the kids may stay at the high school now. What we had talked about before, that had been voted on and put into place, was do we want to add JAGG; because one thing we're doing as a district -- we're losing some of our funding because our kids are only there part of the time. Now with the wording -- the way the wording is, it's changed a little bit of how -- what we actually need to do for those kids to be considered full-time. So we're trying to explore kind of what direction we want to take it in the But we actually discussed JAGG last future now. summer because it was something that we could see it may be beneficial for us, because not only -- we're helping them get placed in the job corp. Since I'm putting a lot of letters of recommendation in for

1	kids and putting my neck on the line at places around
2	Saline County I'd like to kind of make sure they're
3	doing what they need to do and that they're being
4	successful; they know Coach Harrison is going to come
5	check on them.
6	So that's what we talked about, potentially
7	looking at JAGG. Now we're trying to decide what
8	this new what some of the the new
9	Commissioner's Memos have come out what that's
10	going to look like for us.
11	MS. TURNER: Okay. Thank you.
12	MR. HARRISON: Yes, ma'am.
13	CHAIRPERSON PFEFFER: Additional questions or
14	discussion?
15	So it looks like we've gone through our
16	questions.
17	Ms. Davis, in looking at requests for waivers is
18	there anything we need to review?
19	MS. DAVIS: No. Their waiver request
20	rescinsions were just to clean-up, like the last
21	applicant. So I didn't have any other issues.
22	CHAIRPERSON PFEFFER: Okay. All right. Well,
23	we're now at a point where we can make a decision.
24	So at this time I will entertain a motion regarding
25	this application.

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1	MS. NEWTON: I have a motion. I move that we
2	approve the renewal application for Miner Academy for
3	five years.
4	MS. TURNER: Second.
5	CHAIRPERSON PFEFFER: Okay. We have a motion
6	and a second.
7	All those in favor say "aye."
8	(UNANIMOUS CHORUS OF AYES)
9	CHAIRPERSON PFEFFER: Any opposed?
10	Okay. Congratulations. Your request has been
11	approved. And we'll take a minute to record our
12	responses and provide you with feedback.
13	(A FEW MOMENTS OF SILENCE)
14	CHAIRPERSON PFEFFER: And, Mr. Harrison, while
15	they're recording their responses, I am interested in
16	I know you talked a little bit about the student
17	success plans and using some of the technology to do
18	that. So I'm interested in learning a little bit
19	more about that as we're helping get the state
20	transitioned
21	MR. HARRISON: Sure.
22	CHAIRPERSON PFEFFER: to all students having
23	student success plans.
24	MR. HARRISON: Yeah, we'd love to share what we
25	have with you.

1	CHAIRPERSON PFEFFER: I've love to come visit
2	and
3	MR. HARRISON: Yeah. We'll continue to Ms.
4	Pinkerton and I have been working to develop that and
5	try to do it district-wide. So we'd love to share
6	whatever we have with you guys.
7	MS. PINKERTON: We actually have two EAST
8	students who are building that for us, so
9	CHAIRPERSON PFEFFER: Okay. Go ahead and say
10	that again; your microphone
11	MS. PINKERTON: We have two EAST students who
12	are building that student success plan for us, doing
13	a lot of the data entry. And so it's kind of a
14	student-driven thing right now.
15	CHAIRPERSON PFEFFER: That's great. So, and I
16	do that whole time you presented I really did hear
17	the student focused aspect to it, which aligns very
18	well with our state's vision. So we appreciate that.
19	MR. HARRISON: Yes, ma'am. You're welcome any
20	time.
21	CHAIRPERSON PFEFFER: All right.
22	All right. Well, let's go through our votes and
23	reasons. We'll start with Dr. Hernandez.
24	DR. HERNANDEZ: I voted for the motion. Miner
25	Academy fills a role for the district and is able to

show high performance in delivering personalized 1 learning for students in Bauxite. 2 CHAIRPERSON PFEFFER: Ms. Newton. 3 MS. NEWTON: I voted for the motion, with the 4 explanation that the environment of Miner Academy is 5 conducive to the learning styles of the students that 6 7 have different learning styles -- of the students that have different learning styles and need the 8 9 flexibility that this school setting provides. CHAIRPERSON PFEFFER: Ms. Turner. 10 11 MS. TURNER: I voted for the motion. This school is addressing the needs of individual students 12 to enable them to be successful for adults. 13 CHAIRPERSON PFEFFER: Dr. Owoh. 14 15 DR. OWOH: I voted for the motion. I do believe 16 based on the information that's provided that the school provides a conducive learning environment for 17 18 students who may need an alternative learning environment for a variety of reasons. However, 19 during this renewal of five years I do think there 20 21 seems to be a need for an intentional plan for 22 ongoing training and support for educators on how to

CHAIRPERSON PFEFFER: Dr. Williams.

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address and meet the needs of at-risk students.

DR. WILLIAMS: I voted for the motion. The

school is addressing the needs of all their students; the renewal will allow them to continue this work.

It will be interesting to see if this focus can be maintained if the enrollment increases.

CHAIRPERSON PFEFFER: Mr. Wilson.

MR. WILSON: I voted for the motion. I too was impressed with the flexibility that's afforded the students. And I can't help but appreciate the fact that Mr. Harrison's -- his style, his work is having on other teachers in the district. That degree of competition, I think, is good for students all around. Thanks.

CHAIRPERSON PFEFFER: Okay. Thank you, Panel Members. Thank you to the school. And I wish you all a Very Merry Christmas and safe travels back home, and look forward to learning more about the work. Thank you.

MR. HARRISON: Thank you guys so much.

CHAIRPERSON PFEFFER: Okay. I think we need about five minutes to get everything re-set. If we could come on back at five-till-eleven, I know that the Rogers New Tech folks have been here since the very beginning and we've got some students who are anxiously awaiting. I think the students have been promised a good lunch. So I would like to give them

an opportunity to go ahead and present before we do any kind of lunch break. So if we could be back at five-till-eleven, that way we can go through their application. So, five minutes for real this time.

(BREAK: 10:50 - 10:58 A.M.)

A-3: REQUEST FOR DISTRICT CONVERSION PUBLIC CHARTER SCHOOL RENEWAL: ROGERS NEW TECHNOLOGY HIGH SCHOOL, ROGERS

CHAIRPERSON PFEFFER: Okay. We are ready for item number three on our agenda, which is a Request for District Conversion Charter School Renewal for the Rogers New Technology High School, in Rogers, Arkansas.

Ms. Boyd, you are recognized.

MS. BOYD: Thank you, Madam Chair. On January 14, 2013, the Board -- the State Board approved the application for Rogers New Tech High School. The charter is approved to serve students in grades 9 through 12 with a maximum enrollment of 900.

Representatives of Rogers New Tech High School are appearing before the Charter Authorizing Panel to request a renewal of the charter. This request is for five years. And Dr. Arbuckle is the principal of the charter school and he's here to make their presentation.

Okay.

Will all

CHAIRPERSON PFEFFER:

representatives from Rogers New Tech and anyone speaking in opposition please stand to receive the oath, and raise your right hand. Do you swear or affirm that the testimony you're about to give is the truth, the whole truth and nothing but the truth?

(ALL SPEAKERS ANSWERED AFFIRMATIVELY)

CHAIRPERSON PFEFFER: Okay. Thank you.

And, Dr. Arbuckle, we'll let you begin. You'll have 20 minutes.

DR. ARBUCKLE: Thank you. We appreciate the opportunity to get up early this morning. My learners got up at 3 a.m. this morning to make it down here on time, and we fought through the rain. They have a lot of good stuff to share with you, and so I'm going to kind of move my portion along a little bit.

We start -- at Rogers New Technology High School everything we do starts with why; that's why do we do what we do. And so this is - this mission statement tries to encapsulate our why and I'm just going to highlight some of the guiding pieces of that mission statement. You'll notice that that mission statement refers to both learners and facilitators. In the last couple of years we've started talking about student learners and adult learners, because we are

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all learners in our community. And you'll notice there that we talk about seeking challenges and taking risks, valuing growth as much as success. We've done a lot of work around changing mindsets in our community, growth mindsets; develop transferrable skills, knowledge and habits to the world of work, because that's really what we're doing. You know, we talk about college and career ready in education, but truly -- it's really about being career ready because all of us are going into careers. Some of us use college as a conduit to get there; some of us don't. But it's really about being a high-quality productive citizen. And we want to -- we want both our student learners and our adult learners to excel in a rigorous and collaborative environment. We expect our learners to collaborate; we expect our adults to collaborate, as well.

You'll notice the picture there; that is a picture of our front entrance. The last time I was here, in fall of 2015, asking for an increase in our enrollment -- which this panel did grant us, so I appreciate that -- we have taken over the entire facility that we were in. And so we have gone from our first year of about just under 30,000 square feet to somewhere around 140,000 square feet in our

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building. So our building is set up quite nicely for everything that we want to do going forward.

I want to talk a little bit about who Rogers New Technology High School is currently, and you have this information in front of you in different places. Our total enrollment as of December 1 was about 690. Interestingly enough, we are 50% male, 50% female, which was something that in our early years we couldn't say. And so that was really a goal of ours that we had inside the building, was to make sure that we were well represented there. We do have about 35% of our families speaking some language other than English, and of those families 89% have a first language of Spanish. I've got numbers there on the right side, as well. We are about 56% free and reduced lunch in our building, and we are 11.5% special ed. and 504 students. I tell you that to say we teach them all. We work with all learners. are -- we represent the demographic of our district, and so while students do come to us by an application we -- that application is simply an informational tool for us to know who's interested in coming to us. And so we do have all of that.

Numbers though only tell you a little bit. We only give you a little picture. At Rogers New

Technology High School I tell them every day -probably less now than I used to because I don't have
to as much anymore -- that it's not my school; it's
their school. It has to be what they want it to be.
So they tell us what the rules are; they tell us what
clubs they're going to have. It is literally a
school built by learners and inhabited by our
learners. Numbers provide a frame of reference, but
it doesn't really tell you who our learners are. So
I have brought some of our learners to share with you
who they are. We are high school and college
students at the same time; we are athletes; we are
band members; we have -- we run the gamut as far as
kids connected to school.

And so the first learner I'm going to share with you -- I'm going to invite Beautiful Reliford to come up and share a little bit about her experiences at New Tech.

CHAIRPERSON PFEFFER: And if you'll go ahead and state your name please.

MS. RELIFORD: My name is Beautiful Reliford; I'm a 10th grader at Rogers New Technology High School. And I can say that I'm proud of my school because of what it offers to its learners. It enables us to take the reins on our education and

offers us opportunities to invest in our future. I have learned to work in a group of strangers or friends, alike, and produce a good product. I have presented countless times; I even presented my entire sophomore class. I am so far out of my comfort zone that I don't think it even exists anymore.

The point is the reason I'm able to stand up here and tell you about it is because of this school. This school keeps me challenged and engaged at the same time. I don't know what all goes into it, but I know it's because of the facilitators and the staff that assists us in being able to do this and have this. It's a more personal learning environment for us as students and learners to engage. And that is why I'm proud to be a New Tech learner.

DR. ARBUCKLE: The second learner I'd like to share with you is Taylor Voight. And so I'm going to invite Taylor to come up and share a few words as well.

MS. VOIGHT: Hello, my name is Taylor Voight;

I'm currently an 11th grader at Rogers New Technology

High School. And as I finish out my first semester

of my third year here at NTHS I began to look at

everything that I've accomplished and realize I would

not be the way that I am without this school. I take

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tremendous pride in everything that I've learned and improved upon because of the culture that we hold dear at New Tech; a culture that lifts up the importance of peer collaboration and college preparation; a culture that presents mentor connections between facilitators and students, rather than a teacher that just sits in class and gives lectures; a culture that teaches us through presentations and oral communication. Without this I wouldn't even be able to stand in front of you today, because before I was a Rogers New Technology student I had lots of trouble with public speaking. culture that teaches us to do presentations and oral communication. RNTHS has helped me reach heights that I would never have imagined and presented me with opportunities to further my education. you.

DR. ARBUCKLE: Finally, I've asked Omar Nevarro to come and share a little bit with you as well.

Omar.

MR. NEVARRO: Hello, my name is Omar Nevarro, and I'm currently a junior enrolled at RNTHS. What I'm most proud about RNTHS is the sense of maturity and confidence that we naturally learn to carry ourselves through the five standards set at the

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school. I also have much pride in the culture of New Tech as it's sort of a melting pot of personalities and you never see a face around that you can't give a name to. All in all, RNTHS is more than just a school; it's a family of intelligent and ambitious learners that dream big and have determination to make those dreams into reality. Thank you.

DR. ARBUCKLE: If I could I would've brought all 700 with me, I'm that proud of them. So I just -- I hope that you take from the things that they've shared, the things that are important that we focus We're going to talk a little bit about the on. school-wide learning outcomes that Omar talked about; the culture -- all three of them talked about culture and the importance of what that is to our building. Really Rogers New Technology High School centers around some big rocks. One of our big rocks is project based learning. And so I've got some photos that I want to share with you and I want to point out a couple of things that I'd like for you to take from On my bottom right, the one with the big red arrow, that's basically what we call an entry document. What we do is we have a particular template or particular style of the way that we engage learners in the process of learning; it starts

1 with an entry document. And that entry document doesn't always have to be a document; it can be, as 2 you see there, a picture that simply engages them in 3 the process of beginning. You look at that picture 4 5 and you'll start wondering, hmmm, I wonder. there's a hand, there's a radio; I bet -- I wonder if 6 7 we're going to do something with a radio. I see 1928 8 on there, so probably something with history. 9 begins that process of activating their prior knowledge right from the beginning. You'll see that 10 11 learners at the -- in the middle section there, with the two young men looking at the racetrack, that's a 12 13 physics project that they're working on. You don't see adult facilitators in there at this point because 14 15 it's the learners who do the work. You'll notice 16 they're writing on desks. We write on desks, we write on walls, we write on windows, wherever it's 17 18 appropriate. Why? Because where does learning happen? Learning happens where the learner is. 19 20 Learning does not necessarily happen with an adult 21 standing at the front of the room. And so that's why 22 we do what we -- you'll notice kiddos, four, five of 23 them, pointing to the same computer screen. 24 Because they're collaborating and they're looking at 25 that -- those projects.

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Right underneath the term project-based learning, that is a bulletin board of adult learning. One of the things we do is we put up our projects and we ask adults to critical friend each other, to give them feedback so that it is truly corporate planning; not only among those of us who teach English or those of us who teach biology but across the entire building, because we're all trying to do project-based learning better.

We talk a little bit about how we do what we do. I wanted an opportunity to kind of share with you some of the folks that we try to engage. I have a -if it works, I have a little video that -- and if you follow our school Twitter account you've probably seen these before. But one of the things that I try to do is we try to engage our larger community; members of that larger community are our legislative members. And so something we've done in the past is I invite Grant Hodges. Grant is a representative for a part of our area, and he gave feedback to civics students on presentations. And they're doing presentations where they're actually -- they're actually pitching him bills and then he's providing them feedback.

You can go ahead and play it if you like.

He's providing them feedback on things that they can do differently or how the process really works at the legislative level.

Another video that we have in there is one that has to do with two of our young ladies who participated in the National History Day competition. Each year we participate in the National History Day competition. Last year the state of Arkansas, for the first time in 20 years, took first place nationally. That was three of our young ladies. They did a video on Arch Bishop Oscar Romero. That video was actually played at the Smithsonian; that video was also entered into a New York Young Filmmakers competition. Those young ladies were also -- had a commendation from the legislature, as well.

The third video -- and if we get to it, that's great. The third video I wanted to put on there because it's kids being excited about an idea. They wanted to paint one of my walls and they were going to paint my wall because that's what they wanted to do in AP Human Geography. See, in our building we are wall-to-wall project-based learning, but we are also pre-AP and AP level only. So that 11.5% of special education students and 504 students are engaged in AP and pre-AP level work. All of our

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students are engaged in AP and pre-AP level work.

Okay. Thank you.

We are also one-to-one technology. Now I put these pictures on here because I want you to notice how many times those computers are closed. I'd also like for you to notice that, you know, in one picture in particular there is no technology visible. Why? Because the technology is simply a tool; it is a tool that is a production device. How we look at it, you have a computer in front of you currently. What do you use it for? It's a production device. You use it to produce. You don't do everything on your computer; neither do we. And so you'll notice that it is a way to produce but there's also writing on the desks and there's kids standing around a computer collaborating together. There are some kids not using a computer at all. Why? Because it's not -one-to-one for us does not mean we're doing everything on the computer; it only means that we're using that tool appropriately for the items that they need to use that for.

I also wanted to share with you about adult learning because we do have a strong belief in our building that if the adults aren't learning the learners, the student learners are not learning. And

so we take very seriously our adult collaborative time together. You will notice that we do not work in isolation. At the picture in the middle I see an English teacher, I see an art teacher, I see a math teacher, all having conversation around the same thing. You'll notice they also write on the desks, write on the windows, write on the walls; they work outside. Why? Because where does work happen? Again, learning happens where the learner is. And in this case the learners are the adult learners.

Those are -- some of those photos are from summer work that our teachers have done. On the upper left and the middle, those are just during the school year afternoons that they're working together. We also have -- the far right is we attend New Tech every year; that is -- you heard about that earlier in the Blytheville presentation. It is our summer conference that we participate with as a member of the New Tech Network.

I wanted to share with you our school-wide learning outcomes. This is another big rock for us. This is something that we believe sets us apart. We have five school-wide learning outcomes. I'm showing four to you today: oral communication, written communication, collaboration, and agency. We believe

that skills are just as important as knowledge and 1 thinking. Why do we hold that belief? Because our 2 community tells us so. When we work with the 3 Northwest Arkansas Council and their work with what 4 5 are employers looking for, I have yet to hear an employer tell me they're looking for someone who 6 7 understand protein synthesis. Now, that's important. Right? We teach protein synthesis. But what adults 8 9 in the community, who are providing jobs and training for our kids, tell us is they want collaboration, 10 creativity, problem-solving, the skill-set that 11 oftentimes takes a backseat to the content. Well, we 12 13 put it right at the forefront. I have color-coded those for you. The color-coding simply means that 14 15 what we -- one of the things we talk about is we talk 16 about a guaranteed viable experience. Right? of times we talk about quaranteed viable curriculum; 17 18 we talk about experience. So one thing that we do in the 9th grade is we really focus on the demonstration 19 of understanding energy and tone, and organization, 20 21 and oral communication. It's not to say we leave the 22 others out, but that's our guaranteed experience for 23 our 9th grade learner. For a 10th grade learner we 24 come down underneath that to those three; the juniors 25 are the green; and the seniors are the purple.

Written communication is standard across all four, and so that's why it's a different color. We focus on written communication in all four grade levels and we focus in all areas.

Agency -- agency is that student taking control of their own learning. You can see what goes into that using effort and practice to grow, finding personal relevance, meeting benchmarks. A lot of times at the high school we like that one; right? We like beating benchmarks; "you turn it in when I say to turn it in." And that is important, but it's only one of many things that plays into a student's ability to self-regulate.

And then collaboration -- why? Because collaboration is important. Being able to work in a group is importation and knowing how to function as a group.

A couple of things that I wanted to just share with you -- we also focus on early college experience with our kiddos. We have a grant -- or had a grant that we started with the Walton Foundation.

Basically what I started doing was I said, "I want our learners to have a college-going experience," and I wanted that college-going experience to be on the college campus. Because when kids see success on the

college campus while they're still at home with mom and dad, sitting around the dinner table and having those conversations, they understand, hey, I can do this too. And so we started -- you can see the growth there; we went from 13 learners in year-one, 50 learners last year. We've got 39 this year. We are also on track to have 10 of those graduates who will also have their associates degree when they're done. So in May, 10 of our high school seniors will also be college graduates as well.

Internships is another vital part of what we do. We started last year with 17; we've doubled that this year to 34. We have experiences in Mundo-Tech, which is a manufacturing company there in town. You can see the Teen Action Support Center. One of the things that we have to do is we provide what we call a personalized and customized educational experience for kiddos. And so when we offer internships we have to look at each individual kiddo's schedule and say, "How do we make this work?" We do whatever it takes. I mean that's really what I think -- what I hope you took from some of the comments from our learners today.

Finally, just a couple of things, recognitions for Rogers New Technology High School. We have been

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an NWACC -- that's Northwest Arkansas Community College -- Certified Early College Experience School for the last two years. Basically, we have enough of our kiddos going out and taking college classes to meet that designation. We have been recognized multiple times by the University of Arkansas Office of Educational Policy for our work academically with kids. We are -- last year we became a New Tech Network National Demonstration site. Basically what that means is if New Tech Network wants to bring anybody in to show them how to do the work, they bring them to us here in the state of Arkansas. do have two certified New Tech master teachers. What that means is they've gone through a rigorous process to be able to -- it's train-the-trainer in projectbased learning in our model.

(TIMER BELL RANG)

DR. ARBUCKLE: I told you about the National History Day information. And then I tried to put that on there about the Principal of the Year thing, but we just -- we'll kind of go past that.

Basically, our kiddos work hard and are really
-- I wanted to bring them to you because we are so
proud of the work that they do.

CHAIRPERSON PFEFFER: Okay. Dr. Arbuckle, I

think the 20 minutes is up. 1 Ms. Boyd, there's no one here in opposition? 2 MS. BOYD: (shaking head from side to side.) 3 CHAIRPERSON PFEFFER: So you can have an 4 additional five minutes, if you'd like to wrap 5 anything up or if anyone else would like to speak 6 7 before we start with questions. I think if I get in their way for 8 DR. ARBUCKLE: 9 lunch they're going to be mad at me. So I think I'm 10 good. 11 CHAIRPERSON PFEFFER: Understood. Understood. 12 Okay. And I do want to say all three of you did a 13 great job presenting. It is very, very difficult to 14 15 speak in public. I get nervous up here; you can 16 probably tell because I just start rambling. So I'm very impressed with you and you need to know you've 17 18 done a wonderful job. So, thank you for coming. 19 Okay. So at this time I think we can start with 20 questions and I'll start down here on the end with 21 Mr. Wilson. 22 MR. WILSON: Thank you. Dr. Arbuckle, I'm

impressed with the efforts you all made to expose

some feel or a guesstimate as to what fraction of

your kids to early college experiences. Do you have

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your graduates actually enroll?

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DR. ARBUCKLE: Yes, sir, I do. I don't have to -- I'll be honest with you, I don't have to guess. The Office of Educational Policy at the University of Arkansas is very good to provide that data to anyone statewide. And actually our overall college-going rate is 55%. So in -- let's see; in northwest Arkansas, that rate places us first in the big -what we call the big four in our area. In northwest Arkansas as a whole, when you consider all schools in northwest Arkansas, that places us tied for seventh So we feel like we're doing a good job. Can at 55%. we do better? Certainly. Really my focus and what I share with our parents when I'm recruiting our parents is I am interested in getting them to college. But quite honestly, in northwest Arkansas we do a fairly decent job when you compare it nationally to getting kids to college. Our challenge seems to be getting them to go back for year two and year three and year four. And so that was one of the reasons that I was as passionate as I was about getting kids on the college campus at NWACC. Certainly, we can do that concurrent credit on our campus; we could do that. But what I want them to do is I want them seated in a college classroom, in

front of a college facilitator, sitting next to a 34-year old single mother who had to go back to high -- or go back to college because life happens. See, I think there's a lot of power in learning from that experience in and of itself.

MS. NEWTON: So what is your retention rate?

DR. ARBUCKLE: Our -- in our building our

retention --

MS. NEWTON: No, for college enrollment.

DR. ARBUCKLE: That is a great question. And that is something that we have to figure out a good way of tracking because, quite honestly, I don't have a systemic way to track that at this point.

MS. NEWTON: To my ADE colleagues, is that something that the Department of Higher Ed. keeps track of? Because that's a question that's often asked and that is certainly significant in the outcome of the number -- or where Arkansas ranks in terms of the number of college completers, so --

CHAIRPERSON PFEFFER: And that's what I was just thinking. I think that would be information that we would -- from a state level we would have to get.

And I think also when you look at our strategic plan and long-term goals we want to be able for -- one of the goals is within a year of finishing high school

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for students to be actively engaged in the workforce or college, engaged in some type of post-secondary. So we're -- I think we are working with the Department of Workforce Services and Higher Education to be able not only to have that for state level but for schools to be able to have that for actionable data, so --

MS. NEWTON: Is it possible to consider having a discussion with maybe Ms. Boyd's shop around getting that data or having that to be something that the charters would report on, at least at the juncture of getting an application for renewal? It would certainly be helpful for us to be able to know what impact that the charter or charters are having as it relates to workforce, entering the workforce, retaining -- and I see my colleague Ms. Turner nodding her head. Because that's critical information I think in economic development from the standpoint of Arkansas Department of Economic Development, from education, from Career Ed., and all the things that education impacts. So we know from a larger picture what the impact of our schools -- not just the charters -- are having in addressing the issues around employment, college retention, dropouts, and all that.

So, and I know my colleague Dr. Eric Saunders is probably listening. One of the things that we're always challenged with is the timing of data and the timing of the data that So, for example, to -- right now we don't have the 2016-17 graduation rate data posted, because I think yesterday was the final date for that to be reviewed by districts and to be corrected if there were any issues. So our My School Info page does have a statistics linking spot where we have a lot of information but sometimes you have to go back two academic years in order to get the information, because it may not be ready at the time that we need So that is part of the larger conversation that we're having, number one, what data do we need, and can we get it in the most -- the quickest manner so that we can make it public. I think that we're doing -- we do realize that we need to make it more accessible. So I think we just want to continue to have that conversation, so we might want to at some point set up a work session where we bring in our data teams, sit down and talk about with Ms. Boyd what data do we need that would help us make decisions so that could be part of the application or just the general process of what we would look at.

Okay. Yeah. Well, he doesn't have any questions. Okay, Dr. Hernandez, go ahead. I'll go back to questions now.

DR. HERNANDEZ: My question is around the goals again. So on the -- in your goal for reading,
English and writing it talks about -- and all of your math goals, it says that student growth data indicates at least average growth for all student learners in year one; and then it follows into year two, and then it says all the same things but it says "trending upwards." So for us -- this may be kind of a general question for all of us -- what can we expect to see in the year-five renewal? What do you think that looks like to you? And then, what should we be looking for?

DR. ARBUCKLE: So we're talking year-five from now, so the next renewal process. Well, I think in a perfect work, you know, what I would expect to see is I'd expect to see that data at a high level. One of the things that I sort of -- you know, that we sort of talk through when we're doing the goals is at this point our data is fairly successful. You know, we're increasing in writing and reading for two years running now and that data is already at 76% in writing. You know, our English data is at 75%

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currently. And so we feel like the mechanism, the instructional model that we're using is allowing us to work with our learners to basically be at a high But what I am looking for -- what I'm going to look for is I'm going to look for making sure that we don't have gaps between our -- because we're teaching everyone. All right. We don't just have certain select kiddos. So, making sure that those gaps are low, that we're doing well for all levels -all learners that we have in front of us. would expect that data to remain and continue to I mean, you and I both know that as that creep up. data becomes at the upper end it becomes much more difficult to continue with those growth goals. think when we start thinking about individual student growth that's really where our rubber is going to meet the road; am I helping Omar and Taylor and Beautiful grow every year, year after year. doing that, then I think we can say we're being successful.

CHAIRPERSON PFEFFER: Before I go on down the line for questions, I do have just a question for our student representatives. And they can come in any order; it's going to be the same question. I was just interested in what made you choose New Tech High

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School? Because you all talked about what a tremendous impact it's had. So what was the draw and have you had any thoughts since then?

MS. VOIGHT: I chose New Tech -- Rogers New Technology High School because all my life through middle school I struggled with sitting in a class and listening to the teacher talk and making us take notes. And I knew -- I was told how technology worked and I got to tour their school and I got to see these kids who have these laptops out and they were writing on these windows, and I thought it was the coolest thing; I was like, oh, my gosh, they're writing on windows. So that -- all that influence of doing education differently and how I learn differently was how I picked New Tech, because I really wanted to succeed more and I really felt like New Tech was going to offer that for me. And I knew that they offered a lot of opportunities, like the college education experience, all that. And so, I don't know; I just -- I really wanted to go there because of all the opportunities and how they were going to help me grow and be who I am today.

CHAIRPERSON PFEFFER: Thank you, Taylor.

MS. VOIGHT: Thank you.

DR. ARBUCKLE: And she didn't have to give up

volleyball.

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MS. VOIGHT: No. I did continue that too.

CHAIRPERSON PFEFFER: Okay. Omar.

MR. NEVARRO: At first it was sort of that I wanted to go to my home school and my mom had a lot of influence on me, kind of talking to me about opportunities that would arise if I came to New Tech. And after a while it kind of became my own decision to come to New Tech. And I feel a lot of it came from kind of the freedoms that we were stated that we were going to be -- that was stated that we were going to be given. And we actually do have a lot of freedom and we're treated like mature young adults and everybody is expected to have the same quality of work and to basically carry themselves with confidence and maturity, and that's why we're -- all three of us are even able to talk to you here today. I just see it as a different learning experience. We're not necessarily -- I mean if you go into any other high school class you basically -- if you're in history, okay, you're going to learn about what happened on so-and-so date and what -- who it was about. Here, you actually get to most of the time choose your topic and still kind of incorporate what your facilitators are wanting you to learn -- and

that's why we call them facilitators, because they're not necessarily just giving you information, saying, "Okay, this is what you need to know." You are given the information and you get told to make a product and you make it out of what you want it to be. And I think that means a lot for us, is preparing us for the real world, as in having to find solutions to our own problems and being able to kind of work through life, not just in college but after as well.

CHAIRPERSON PFEFFER: Thank you, Omar.

MS. RELIFORD: I'm going to be honest: I didn't want to come here at all; my mom made me. But then when I got here I saw the appeal and I just slowly was like, I like this; it's cool, because we got to basically do our own thing. They guide us in the direction and then we took over. We worked in a group and presented and learned how to do it. Matter of fact, last week my math teacher stayed with me two hours after school to help me with my algebra. That would never happen at Rogers; they'd probably be like, "You're done, goodbye." But here it's just different. And I really like it and I'm kind of glad my mom forced me to be here, so --

CHAIRPERSON PFEFFER: Thank you, Beautiful. I'm proud your mom made you do that too.

I appreciate you all letting me ask you that question.

And we'll go ahead and go to Ms. Turner.

MS. TURNER: Thank you. I'd like for you to talk a little bit about the career and technical programs that you have and how -- or what you're doing along that. Because your opening statement was that you're preparing students to be career ready, and I know all of the skills that they've talked about are things that are important for careers. But can you tell me a little bit about your career and technical programs?

DR. ARBUCKLE: I can. And as I get started, I want to go ahead and clarify: we feel like that our entire building is readying kids for college and careers, not just the CTE. But specifically when we start talking about our CTE programs we have -- we offer mobile app development, so we offer a series of three courses on mobile applications and how to create those. We literally teach our kids how to make apps for SmartPhones. That course -- those set of courses are also articulated with Northwest Arkansas Community College, so kiddos who are in those courses who choose to go out to NWACC can also get college credit for those. We are one of a

limited number -- the number used to be four; I don't know if it's still four -- but a limited number of school districts who are offering that mobile application development program.

Our second one is our digital photography program. We are the only school in the district that's offering digital photography, which interestingly enough in northwest Arkansas is one of our up-and-coming in-demand job areas, is the digital photography. And so we offer three courses there. That program has grown from one teacher to two teachers over the course of the last five years, kids who are interested in taking that and are engaged in that. We also have within that created -- tried to create some internship type experiences for kiddos to go out into the community, working with local real estate agents, working with other folks who have need of that skill-set.

And then our third is our advertising and graphic design program. That program has also grown tremendously. Again, that is another one of our upand-coming career areas of interest in northwest Arkansas. And, again, internships in that experience, working with various folks, small business owners, things like that, who require those

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services, who are in need of those services but don't necessarily have the means or maybe that's sort of an on-the-back-burner kind of thing, and so they don't go out and search for someone to do that on a paid basis. So we provide our kiddos -- since we're project-based, that becomes a project.

Overall, we do offer -- and I mentioned the internship course. That internship course has doubled in size over the last year. That internship course has been a tremendous course to get our kiddos engaged in the community and in the work. Just last week -- again, if you follow our Twitter account you will see that just last week we posted some photos from our entrepreneurship class where those kiddos were presenting to Start-up Junkie in Fayetteville. They were presenting to First Western Bank there in northwest Arkansas. They were presenting to the University of Arkansas and various individuals who came in to provide them feedback on their entrepreneurial pitches. And so what we're trying to do is we're trying to engage kids in what we -- some of our facilitators have sort of adopted that, what we call "real-real work." Right? So we kind of talk about there's three different kinds of work: there's fake-fake work; all right, that kid walks in and we

1 give them a worksheet and say, "Here, do this; turn it back in at the end of the hour and we'll give you 2 a grade for it." There's real-fake work where we 3 might give them a project where, you know, "you're 4 5 going to be a city planner and now you're going to create a city and you're going to lay all this out." 6 7 It's real work, but it's not really for anybody. 8 So the authenticity might not be there. But 9 we try to engage kids in real-real work where we go out into our local community and we say, "Do you have 10 a project" -- we did that with one of our local 11 businesses; we went in and said, "Do you have a list 12 13 of projects?" They said, "Yeah, we've got lists of projects." I said, "How far do you get?" "Well, we 14 15 get to about project four every -- I mean, you know, 16 four; so we've got a project down here at 10 we're never going to get to." I said, "What's project 10?" 17 18 They said, "Well, every year we have a company softball game and we want our company -- our teams to 19 go in and fill out a mobile app to sign up their 20 21 Right now, we're using a DOS-based program 22 that one of our employees created in 1982." I said, 23 "Give me that one." Right? Because if we screw it 24 up, we -- I mean, they weren't doing anything with it 25 anyway. They said yeah and they gave me someone to

monitor that. And so they monitor it via Skype or Google Hangout and they get with kids and say, "Hey, have you thought about this? And tell us what you're doing." And so we're engaging in these internship experiences in the way our adults work, which is sometimes not at work. Right? We have a lot of people in northwest Arkansas who report to work from home or report to work from McDonald's -- or Chick-Fil-A seems to be a big hit in our part of the world. Right? And so why can't we provide those experiences to kids? And so that's what we're trying to do, not only in CTE but also in our -- you know, across the board. Thank you for asking.

MS. TURNER: And could you -- one more question.

DR. ARBUCKLE: Yes, ma'am.

MS. TURNER: Could you tell me a little bit about the career development process that you use with your students in 7-12 -- or 9-12, whichever.

DR. ARBUCKLE: And I can. I'm probably not the most equipped person to share that with you; that person probably isn't here right now. But basically in our building we try to create a trajectory for kids; it starts with a career development course, at which point -- now I say all that to say I believe in 7th grade or 8th grade our kiddos actually create a

"Well, this is what I want to do and this is how I have to get there." So we inherit those. But we work with our kiddos in career development and really our -- it's project-based again, so we start with kind of a simple project; what do you want to -- what do you think you want to do. Right? And most kids who are early-on in that process, they come to us and they say, "Well, I want to be a brain surgeon" or "I want to be a professional skateboarder." Right? And -- but they have to understand really what does that mean when I say I want to be a brain surgeon, from school to investment to time to lifestyle, the whole And so we start there. And then our -- in a perfect world we'll connect that kiddo and what they want to -- what they've figured out what they think they have an interest in in career development and extend that into Internship 1 and then Internship 2. One of the things that we've done this year, just this semester actually, is in northwest Arkansas -the Democrat-Gazette ran a story in the newspaper about regionally, in the big four -- Fayetteville, Rogers, Bentonville, Springdale -- we have a lack of individuals wanting to go into the police force. have a shortage nationwide of individuals who want to

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go into the police force. So I thought, we've got a School Resource Officer sitting in our office; why can't I help with that? So I went to our School Resource Officer, I said, "Hey, would Rogers PD be interested in maybe having -- creating an experience for kids for an internship?" Because I have four kiddos in my internship class today, two of them are 18, they're going to be graduated in May, they have an interest in being a police officer. Well, why wouldn't I nurture that? Why wouldn't I give them experiences, along with my School Resource Officer, to really teach them what does it mean to be a police officer. One of them knows right now he does not like accident reports. Right? But that's a huge learning curve because a lot of times you're taking accident reports, and so he's either going to get good at it or he's going to decide "that's maybe not something I want to do." And so it's really about developing those relationships with the entities that you can create those experiences for kids with.

MS. TURNER: Thank you.

CHAIRPERSON PFEFFER: Dr. Williams.

DR. WILLIAMS: Yes. I'm glad to go last. I actually did the site visit in the school and so I was just -- I didn't want to say what I had to say on

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the front-end; I wanted to hear all the questions and so-forth.

A couple of things -- one, I was impressed with the fact that the college prep and the career go equal billing. I could not tell where one ended and the other one began. The mobile app kids, developing applications for your mobile phone, and the digital photography was impressive. The career technical piece, there was a young man that we met -- one young man we talked about wanting to go to work for one of the companies there, manufacturing companies there in They put a plan together for when that young Rogers. man graduated he was able to go and be hired at that company. His family had worked there before; he wanted to do that, and they put that together.

I have to tell you now that the writing on the tables and the desks and the walls and all of this and that, you know, that's okay. But what was really impressive was what they were writing, you know. I mean, this is -- the teaching and the learning that was going on in those classrooms are equal to any community college and some four-year institutions in the state. Those teachers were good. The physics teacher, the chemistry teacher, they were -- the kids were not in your traditional bells-and-cells; they're

in different groups, they're engaged and just figuring things out. I sat at a table with a group of math students. I'm a math teacher. I just sat back and listened as they were talking their way through some geometry problems.

Just overall -- I just made another note here -also I noticed on this the core courses for the
overall school, these are real; there are not soft
courses. Your oral communications, your written
communications, these are very real expectations and
these students were meeting these expectations. So
for me it's about the teaching and the learning.

I like your question on the goals because that's the one that -- where I was reading and it kind of caught my attention too. I think it was said something about it will be above the state average, something along those lines. What impressed me is that no matter what the students -- we talked about a couple of students, one particularly that I met; they came to school not really, let's just say, as focused as he should be. And -- but before he left -- I think he was a senior this year --

DR. ARBUCKLE: Yes.

DR. WILLIAMS: -- he is a sharp student and he's ready to go either to any four-year institution you

can think of or two-year college.

So for me it's about the teaching and the learning that takes place. How you get them there --we've had different schools talk about today on different ways of getting students to that point, and I applaud all of them for looking at doing things differently. New Tech High, you're doing one of the better jobs of doing that, and love the kids.

CHAIRPERSON PFEFFER: And Dr. Williams mentioned this, and so did Dr. Hernandez -- and he may have a follow-up. But on your goals just a couple of things, you know, even to clarify. On the first goal where in the goal itself you talk about the achievement --

DR. ARBUCKLE: Yes, ma'am.

CHAIRPERSON PFEFFER: -- and it's on page 12 of the application, I believe, in our packet; it might be a little different in what you printed off, then the chart. So you talk about that the achievement levels will exceed Arkansas state averages. And then over in the performance level, or somewhere I'm looking here, you seem to indicate that student growth data will indicate. So I think what I just want to bring to an awareness -- and I know because of the -- getting ready to move forward with a new

accountability system -- and you all will be getting a lot of information very soon -- with the ESSA School Index that has achievement information; it also has a separate growth calculation that will be 35% of your overall index. I just don't want how you have this goal stated to become problematic for you all to figure out, okay, are we meeting this. So, you know, were we meeting -- in the goal statement were you indicating that you will see growth in student achievement in terms of from one year, if you had X-percent, to a certain percent? So I guess it's just more of a little bit lack of clarity on what these benchmarks mean.

And then on number two you talk about insuring that all students are meeting -- or exceeding graduation rates. And when you talk about the targeted achievement gap students, you'll get that information for all groups of students.

So I think just maybe at some point after you get that ESSA School Index I think you're going to see that, hey, we may be missing out on some things here within our goals. Your ACT composite, I believe the last reported one was a 21.1, which is good. But that may be an area where you want to set a goal to see an increase. Your AP -- students in AP courses

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1	or your college-going rate, you talked about that,
2	that may be an area that you want to include as a
3	goal to see increase. But I just didn't I know
4	it's kind of difficult right now to be navigating
5	between the prior system where we had these AMOs, and
6	I know that's what a lot of this was based on.
7	DR. ARBUCKLE: Sure.
8	CHAIRPERSON PFEFFER: So, and you may
9	DR. HERNANDEZ: I think that's a good point.
10	CHAIRPERSON PFEFFER: Okay. So those are just
11	some thoughts.
12	DR. ARBUCKLE: Okay. Thank you.
13	CHAIRPERSON PFEFFER: But I think we are very
14	well-aware overall of, you know, academic achievement
15	and progress from your students.
16	DR. ARBUCKLE: Sure.
17	CHAIRPERSON PFEFFER: So, okay. And sorry, I
18	just kind of went off on a tangent there. But do we
19	have other questions from Panel Members?
20	Okay. No questions?
21	So, Ms. Boyd or Ms. Davis.
22	MS. BOYD: I don't have any additional concerns.
23	CHAIRPERSON PFEFFER: Okay. And, Ms. Boyd, we
24	can continue to work and look at ideas for goals in
25	the future and even some models that might help with

MS. DAVIS: Just making sure.

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(A FEW MOMENTS OF SILENCE)

CHAIRPERSON PFEFFER: Okay. We'll go through the feedback on the renewal of Rogers New Tech High School application.

Dr. Hernandez.

DR. HERNANDEZ: I voted for the motion. Rogers

New Tech has an outstanding program and meets the

needs of students. I would encourage the school to

revisit their goals after ESSA -- after the ESSA

Index is released.

CHAIRPERSON PFEFFER: Ms. Newton.

MS. NEWTON: I voted for the motion, with the explanation impressive learning environment that lends itself to being able to adapt to the learning styles and needs of the students. Project-based learning is a definite strength. The insight of students and how the school meets their needs was helpful.

CHAIRPERSON PFEFFER: Dr. Owoh.

DR. OWOH: I voted for the motion. It is quite evident that the school provides a challenging and engaging learning environment and experience. And that was evident from the evidence or the speeches from the students. So that was really great to hear

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1	and to see that student voice really does seem to be
2	prevalent within the learning environment, so
3	CHAIRPERSON PFEFFER: Ms. Turner.
4	MS. TURNER: I voted for the motion. The school
5	is addressing the student needs and the success of
6	student learning is a priority.
7	CHAIRPERSON PFEFFER: Dr. Williams.
8	DR. WILLIAMS: Both college prep and career
9	readiness are the foundation of a strong, yet diverse
10	learning environment. The school is student-focused,
11	meeting the needs of a diverse set of students. And
12	I stopped there but yet, they also have a great food
13	pantry
14	CHAIRPERSON PFEFFER: Wow, okay.
15	DR. WILLIAMS: at the building that the
16	students are working with the community on.
17	CHAIRPERSON PFEFFER: Good. Mr. Wilson.
18	MR. WILSON: I voted for the motion. I'm quite
19	impressed with the performance of the school and I
20	appreciate the effort to expose the graduates or
21	the students to a challenging experience. I think
22	that's the most important thing.
23	CHAIRPERSON PFEFFER: Okay. All right. Well,
24	thank you all very much. And we wish you the best.
25	Please be safe traveling. And the State Board will

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1	review this next month. So have a great holiday.
2	DR. ARBUCKLE: Thank you very much.
3	CHAIRPERSON PFEFFER: Okay. And, Ms. Boyd,
4	should we at this time should we take a break?
5	MS. BOYD: It's up to you. A break is not
6	necessary for communications because there isn't a
7	PowerPoint for this next one. So that's your call if
8	you want to break or if you want to push through.
9	CHAIRPERSON PFEFFER: Okay. Is lunch available?
10	MS. BOYD: I don't know if it's here yet. It's
11	supposed to arrive at noon, so it could be here.
12	CHAIRPERSON PFEFFER: At noon. Okay. What's
13	the preference of the committee? Would y'all like to
14	go ahead and take a break for lunch and come back for
15	the final
16	MS. NEWTON: We just have one more, so this
17	gentleman can start back home maybe.
18	CHAIRPERSON PFEFFER: Okay.
19	MS. NEWTON: That would be my preference.
20	MR. WILSON: Suits me.
21	CHAIRPERSON PFEFFER: Are you all
22	MS. BOYD: I mean they're box lunches, so it's
23	not like your food is going to get cold or anything.
24	But it's up to you; no pressure.
25	CHAIRPERSON PFEFFER: I mean if you all - the

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1	group is willing to push on we can.
2	Okay. Well, let's do you need a five-minute?
3	Okay. We're going to do a five-minute break
4	MS. BOYD: Okay.
5	CHAIRPERSON PFEFFER: and then we're going to
6	continue.
7	(BREAK: 11:54 A.M 12:02 P.M.)
8	A-4: REQUEST FOR DISTRICT CONVERSION PUBLIC CHARTER SCHOOL
9	RENEWAL: WASHINGTON ACADEMY, TEXARKANA
10	CHAIRPERSON PFEFFER: We're going to move to the
11	fourth item on our agenda, which is the Request for
12	District Conversion Public Charter School Renewal for
13	Washington Academy in Texarkana.
14	MS. BOYD: Thank you, Madam Chair.
15	On January 14, 2013, the State Board approved
16	the application for Washington Academy. The charter
17	is approved to serve students in grades 7-12 with a
18	maximum enrollment of 160. Representatives of
19	Washington Academy are appearing before the Charter
20	Authorizing Panel to request a renewal of the current
21	charter. Their request is for a five-year time
22	period. And the principal of Washington Academy,
23	Terry Taylor, is here to present the request.
24	CHAIRPERSON PFEFFER: Okay. Will the
25	representatives from Washington Academy and anyone

speaking in opposition please stand; if you'll raise your right hand. Do you swear or affirm that the testimony you are about to give shall be the truth, the whole truth and nothing but the truth?

MR. TAYLOR: I do.

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CHAIRPERSON PFEFFER: Okay. So, Mr. Taylor, we welcome you to the podium. You'll have 20 minutes to make your presentation.

MR. TAYLOR: Again, Terry Taylor from Washington Academy charter school. We thank you all for allowing us to be here for this renewal process. And, again, when we start talking about Washington Academy charter school one of the things we always talk about is are we the perfect fit. When we start having students apply to go to Washington Academy we tell them this is why we were organized; this is why we were formed. Number one, we're a district conversion charter school for the Texarkana, Arkansas School District. Not only are we a district conversion charter school, but we also -- we are the alternative school for the Texarkana, Arkansas School District. So students come to us for a variety of reasons, and so that's why we always ask them, "Are you the perfect fit?" They come if they want to graduate early. We have early graduation; they can

graduate in two -- in three years, instead of four. So students come for that option. We have the credit recovery option. Students who did not do well their 9th and 10th grade year now may realize that high school is real and "I really need to graduate," so they need credit recovery. So they come for those reasons for credit recovery. And then we have students who just don't like the big high school environment. The high school environment is just not the right fit for them, so maybe they need a smaller environment; so they come. Those are some of the reasons why they come to Washington Academy charter school.

And so when we look at it we are 70% free and reduced, we're about 87% African American, 12% Caucasian, and then the other percentage is other. And so they come there for those particular reasons. So people always ask, "Is it alternative school like alternatives?" It's not the typical alternative school where you are placed there because you get in trouble; it's alternative school because you need an alternative way of learning; you do not learn the traditional way. So what we try to do, we try to create an environment that's going to be conducive for the students to be successful. Because most of

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the students, if not all of them, over 90% of our students that come are at-risk students. And when I'm talking about at-risk, at-risk of dropping out of high school, at-risk of not making it, at-risk of possibly going to prison, at-risk of life; life has gotten a hold of them and they need some help to turn some things around in their life. So what we do when we're interviewing them, every student must go We ask questions about their academic record,

through the application process. And the application process, basically what it is, they're interviewed by the entire staff; the student and their parents come in, they sit before a panel, very similar to this. But the entire staff is there and they interview we ask questions about their social record, and we ask questions about their future. Because what we want to do, we want to see can we help you in terms of being successful as a high school student and then what are you going to do once you leave high school. We want to have plans for you when you leave high school. One thing we do, we have a PEP, which is a Personal Educational Plan, for every student that comes to Washington Academy charter school. And what

that Personal Educational Plan is, it looks at their

1 past academic history and it looks at their future and where they really want to go. And with the 2 counselor along with teachers, along with their 3 parents, they decide "this is the best track for you 4 5 so that you can be successful here, and not only here but when you leave here." So every student has a 6 7 That PEP is updated every nine weeks; they're PEP. called in to have a one-on-one meeting with our 8 counselor and they look at the progress and look at 9 10 what they're doing. Now someone always asks, "Can the student go from the high school, the traditional 11 high school, back and forth to our place?" Yes. 12 13 Every semester they have the opportunity to go back. In the five years that we've been there I think we've 14 15 had two students who came over to Washington Academy 16 charter school and decided it was not a perfect fit 17 and they wanted to go back to the traditional high 18 school. And so when we're asked, we say, "What do we really need to focus on?" What we really focus on 19 was at-risk student, students who if they stay in the 20 21 traditional high school would not graduate just 22 because, number one, those who want to graduate in 23 three years instead of four they got bored because 24 they're ready to move on to the next phase of life. 25 So it's not always you're at-risk because you're not

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doing well academically; you're at-risk because you're looking for the next phase of your life. we have students who come over who want to go ahead and get on with the rest of their life. We had one student -- I told Dr. Hernandez this the other day -who came over; he made a 36 on the ACT score, he was missing classes because he said, "Mr. Taylor, I'm not getting it. I'm already -- I know what they're trying to teach and I need to go on and move on with my life." He came over to Washington Academy charter school, was able to graduate a year early. After he graduated he took a year and went to Australia, and then after he went to Australia he went to the University of Arkansas and he's working on a law degree right now. But if it had not been for Washington Academy charter school, as smart as he was he was at-risk because the traditional high school was just not the perfect fit for him.

And then we look at the other students who come because they need a flexible schedule. "I work; I cannot -- I work to support my family, because I may have one kid or two kids, and I need a flexible schedule. Because I still know the importance of a high school diploma, so I need something that's going to help me." So we look at the schedule and we try

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to make it fit for them. We have students who can 1 continue to -- if they need to go to vocational 2 school, because we don't have vocational classes at 3 our place, we run a bus to the vocational school. 4 5 they want to take welding, if they want to take cosmetology, they want to take auto mechanics, they 6 7 do that and then we send a bus and bring them back to our campus. And also on our campus we have marketing 8 9 and DECA. Students who want to be in the marketing 10 program and the DECA program they have that 11 opportunity right there on our campus. Students who want to be in athletics, they have the opportunity in 12 13 athletics; we take them over to athletic period at the traditional high school and then we bring them 14 15 Anything that we do not have that the 16 traditional high school has and they really want to be a part of, we try to make sure that they're a part 17 18 of that. We don't want them to miss out just because they're at Washington Academy charter school. 19 And we 20 try to make sure that whatever we do is going to be 21 successful in terms of when they leave there. We 22 want to focus on them while they're there and then 23 build them up and make them be successful while 24 they're there, and also help them. We have 25 counselors come in, those who need outside

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counseling, because when you start talking about kids who are at-risk they're at-risk for a reason, and sometimes that reason is because of things that happened in life, whether it was at home, socially, or the environment they're in. So we have to have some outside counselors come and make sure that we are addressing that side of the student as well as the academic side of the student, as well as trying to get them to graduate.

And so when we look at that, this really is what I always like to do when I go and speak to people; I say, "These are some of the things that we offer at Washington Academy charter school." Do we have technology? We have a pernethium board in every classroom; we have one-on-one; we have an iPad for every student; we have three computer labs that are fully -- with 15 or 20 computers in each lab. students have the opportunity to have technology, to use technology. But also we have the face-to-face classes where everything is not just on computers. We don't put you on a computer and let you just do your They have face-to-face classes, as well as work. computer-based classes, as well as project learning So all of those things are incorporated classes. into Washington Academy charter school. And I always

tell people it's really two schools in one: it's the 1 school of those that really want to accelerate their 2 learning and it's the school for those who are 3 struggling and who need a special touch and they need 4 a 10- or 12-to-1 ratio that we offer for each one of 5 those students. So we try to make sure that all of 6 7 our students, that we know them by name. And what we also require is everyone that goes to Washington 8 9 Academy charter school, everyone must apply to college. Whether you intend on going or not, before 10 you graduate you must apply to college. And, of 11 course, in Texarkana we have Texarkana College, you 12 13 have University of Arkansas in Texarkana, you have Texas A&M. And so you have to apply -- whether it's 14 15 there locally, any college you have to apply before 16 you graduate. And you will be surprised once they do that and they receive a letter back that says "you've 17 18 been accepted" the mindset begins to change. And that's what we want to change; we want them to 19 understand that everybody can be successful, whether 20 21 it's college or whether you go to work. And that's 22 the other thing; we invite them to take part in the 23 DECA and marketing program. If you're not going to 24 go to college, you need to apply to technical 25 college, find you a skill, find you a job; you're

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going to be a successful individual once you leave Washington Academy charter school.

And so when we started looking at that, we also want to make sure that they go off to college -- they go to college and make college visits. But they also go to the local businesses and they visit them and see what's going on behind the scenes, not just in the front office and all of those type things. And one of the things when we began to organize, because we interview the students -- I told the superintendent at that time, "Why don't we interview the teachers? Why don't we make sure that every teacher that is there, they want to be there?" Because before we became Washington Academy charter school we were Washington -- what they call 4A, and Washington 4A was alternative school that was a punitive turn school; they would sit there if you got in trouble. I said, "I don't want a school if we're going to be a charter school that you sit there because you got in trouble. I want everybody that goes there to come there because they have a particular reason for going there. And every student has to apply there; why don't we make the teachers apply also?" Because I want teachers who want to work with at-risk students. I don't want teachers

1 who just -- because nobody else wanted them so we send them to the alternative school. So every 2 teacher that we have is a teacher who applied to go 3 there, they sit through an interview, and they want 4 5 to be there. And there's nobody on staff that's still there when I got there the very first year, 6 7 because when I got there the very first year it was an alternative punitive environment and all those 8 teachers are gone because they were sent there 9 because the other campuses just didn't want them. 10 But I needed teachers who wanted to work with at-risk 11 students and understood it needed to be a different 12 13 environment; we needed to be completely separate from the Arkansas High School. I did not want it to be 14 15 Arkansas High East; I wanted it to be Washington 16 Academy, something that is completely and totally different than what they had at the traditional high 17 18 So they applied, and once they got hired we school. put them on an extended contract, which gave them 19 20 extra pay. And instead of working seven periods a 21 day they have eight periods a day and we pay them for 22 their conference period; so therefore, that gives 23 them a little bit more motivation. But with that I 24 tell them that "you are at-risk, and at-risk means if 25 you come to work and you don't do your job we don't

need you any longer." So we've got to make sure when we work with at-risk students we make sure that the teachers are prepared every single day to do your work and do your job, not three days on and two days off. And so also we put in it also with the teacher aspect of it after five years if you want to stay here you have to reapply again, because we do not want complacency. If we're going to make a difference in the lives of students who are at-risk, we have to make sure that we do it with the ones who are facilitating the learning. And if we do it with the ones that are facilitating the learning, we can make sure that we have successful students in our classrooms.

So those are some of the things that we try to do at Washington Academy charter school, and I think for the most part we've been pretty successful with that. In the last five years we've graduated 185 students. And what we're really looking at, we're talking about students -- of those 185 probably 175 of those students would have never graduated in traditional high school. And so what we're looking at, are we increasing the graduation rate? Yes. Are we lowering the dropout rate? Yes. And then we look at the 185 students that graduated, and the last five

1 -- the last four years of those students that graduated we have -- those students have received 2 \$850,000 worth of scholarship, whether it's been to 3 college or whether it's been through the military. 4 5 And so what you're really looking at -- you say, "Well, that's not a whole lot of money." It is a 6 7 whole lot of money when you look at the clientele that we have are all at-risk students. They would 8 9 not have made it in the regular high school setting and so, therefore, they'll be successful. And now, 10 because they have changed their ways and changed 11 their attitudes and changed their thoughts, they're 12 13 receiving college scholarships, they're receiving military scholarships. And then we had to look at 14 15 where do they go when they leave here, and we're 16 really going to have to tweak this a little bit because what we have is every student must give a 17 18 statement before they leave. Of course, we have a fall graduation and we have a spring graduation. 19 what they do, they tell us, "When I leave Washington 20 21 Academy charter school I'm going to" -- X, Y, Z; enroll in a technical school, enroll in a two-year 22 23 college, enroll in a four-year university, or go into 24 the workforce. As we look at those numbers of the 25 185 students, 70% of those students said they're

going on to college, whether it's technical school, 1 whether it's a two-year college, or whether it's a 2 four-year college. And then about another 17% said 3 they're going on to the workforce, and then the other 4 5 -- about another 9% said they're going into the military. So at least we know where their plans are, 6 7 and so what we've got to do next is try to tweak that and see how many actually -- when we start talking 8 9 about retention, actually stayed in college and remained in the college and actually received a 10 11 And so those are some of the things that we're really trying to look at; those are some of the 12 13 things we're really focusing on. And I know sometimes we look at what do you say is success; what 14 15 is success to you. Success to me is when a student comes in and they feel like they can never make it 16 and they've been beaten down by life and then they 17 18 become to have more confidence in themselves and see that I made some mistakes in my life but I can turn 19 20 those things around, I can get a high school diploma, 21 I can go and get a job, I can go and get a college 22 degree; that is success. I know always we've got to 23 look at what are we doing in terms of test scores. 24 When we first went over to Washington Academy charter 25 school there was no -- the first year there nobody

1 passed any tests; no one passed any standardized It was ground zero. And so now that we're 2 moving a little bit farther and because of the 3 population -- because most of the time when you start 4 5 looking at alternative ed. students come when they're a little bit older and testing is done when they're a 6 7 little bit younger. And also what has happened with us, because of our low numbers in especially 9th and 8 9 10th grades, there was not really a baseline for those students because you didn't have but 15 or 20 10 11 students that was tested. But we also want to look 12 at that. Now I can say right now, as we looked at 13 the first and -- well, actually, the third interim exam, especially for math, and you take the schools 14 15 away, whether it's the traditional high school, Arkansas High, or Washington Academy, and don't put 16 names by them, you wouldn't know which school was 17 18 which. That's how good our math scores -- or how they compare to what the traditional school is doing. 19 And then some of the -- you know, go to the 20 21 principals and they're looking and say, "That's School A and School B" -- and School A and School B 22 23 are pretty much the same. Because we really had our 24 focus on making sure that we really work and making 25 sure that the test scores are where they need to be.

1	They're not always where they need to be, but we're
2	really working on those type things. But what we're
3	really trying to focus on is our two main goals: to
4	increase the graduation rate and lower the dropout
5	rate. "Are you doing that, Mr. Taylor?" Yes, we're
6	doing that because we're having success with the
7	students who come to Washington Academy charter
8	school and they're leaving there better than they
9	were when they first got there. Thank you.
10	CHAIRPERSON PFEFFER: Okay. Thank you, Mr.
11	Taylor. Appreciate that.
12	We will go ahead is there anybody here for
13	opposition?
14	MS. BOYD: No.
15	CHAIRPERSON PFEFFER: Okay. So if you are
16	comfortable we can go ahead
17	MR. TAYLOR: I'm good.
18	CHAIRPERSON PFEFFER: and proceed with
19	questions.
20	MR. TAYLOR: Yes, ma'am.
21	CHAIRPERSON PFEFFER: All right. Thank you.
22	All right. I'll start down here with Dr.
23	Williams this time.
24	DR. WILLIAMS: Yes, thank you. A couple of
25	things: one, you said you're an alternative school

1	for the district, but you're not really a traditional
2	alternative school at the same time. So what is the
3	where are those students that would have gone to
4	the older school, the pre-Washington Academy? What's
5	happened to those students?
6	And my other question is just along the lines of
7	you have an application process. What's your
8	acceptance rate?
9	MR. TAYLOR: Number one, students who the old
10	traditional way was a punitive environment that you
11	would sit there because you got in trouble. They had
12	what they call ISS, then they have the next level
13	which is Second Chance, and then they have the next
14	level which is About Face.
15	DR. WILLIAMS: And those are in the district
16	school?
17	MR. TAYLOR: Those are another campus. Yes.
18	DR. WILLIAMS: Okay. Good deal. Good answer.
19	MR. TAYLOR: And then, what was the second
20	question?
21	DR. WILLIAMS: You have an application process.
22	MR. TAYLOR: Application process. The only
23	people we do not accept is if you've been expelled
24	because of a weapon charge or something like that.
25	Otherwise, everybody is very accepted.

1	DR. WILLIAMS: Okay. Good deal. Thank you.
2	CHAIRPERSON PFEFFER: Ms. Turner.
3	MS. TURNER: Can you tell me a little bit you
4	said that the students go take career and technical
5	ed. Is that out of the secondary center at
6	Texarkana?
7	MR. TAYLOR: Yes. At Texarkana Area Vocational
8	School Center. We bus usually we try to work with
9	them; they have like the first two blocks, first two
10	periods of the day. So they start out over there and
11	then we send a bus and pick them up and bring them
12	back. And then on the other hand, they have some who
13	have the classes at the end of the day; so we take a
14	bus and take them over at the end of the day.
15	MS. TURNER: Okay. But you have the marketing
16	program on campus?
17	MR. TAYLOR: We have marketing and DECA on
18	campus. Yes.
19	MS. TURNER: Yeah, okay. All right. That's all
20	I have. Thank you.
21	CHAIRPERSON PFEFFER: Dr. Hernandez.
22	DR. HERNANDEZ: Yeah. Thank you, Mr. Taylor.
23	You know, I think you guys have, you know, obviously
24	a great, great program trying to meet the needs of
25	kids, and obviously very passionate about what you

do, and that came out during the visit. The only thing that I kind of have some questions on is about the graduation rate. I know in the response stuff that was given in your application, or part of it, there was kind of a response -- or question asked and it says that in '13-14 it reflects that there was a 100% graduation rate, and then 16-17 that was 77%. But when I match that over to what the, you know, the ESEA report it's reflecting that it has gone from 82% down to 45%; so, one, kind of that -- those discrepancy numbers. And then, two, you know, kind of that graduation rate appears to be going down. And so what are some of the reasons for that, and what are y'all doing to address that?

MR. TAYLOR: Well, I think when you look at the ESEA report it's probably a little bit off because, number one, we're just now finishing the first year for cohort from the 9th grade on, for those students starting 9th grade. We're in our fifth year now, so in reality we only have one year of 9th grade cohort to even have a score for ESEA for a graduation rate. And so what we look at in terms of -- we went back and looked at how many students were eligible for graduation that year, not necessarily a cohort because we didn't have four years going backwards.

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1	And then what we used was how many was eligible and
2	then how many of those who were eligible actually
3	graduated.
4	DR. HERNANDEZ: Okay.
5	CHAIRPERSON PFEFFER: And I'd had the same
6	question but I think what you said there, it clicked.
7	Because with the ESEA we're looking at a cohort of
8	students that you started with that very first group
9	who would've been eligible and took it year by year
10	
11	MR. TAYLOR: Right.
12	CHAIRPERSON PFEFFER: rather than where they
13	would've been in that cohort, I think.
14	MR. TAYLOR: Yeah.
15	CHAIRPERSON PFEFFER: I think that makes sense.
16	MR. TAYLOR: Yeah.
17	CHAIRPERSON PFEFFER: All right. Thank you.
18	MR. TAYLOR: Yes, ma'am.
19	CHAIRPERSON PFEFFER: Dr. Owoh.
20	DR. OWOH: You mentioned the support that you
21	provide for students who you consider to be at-risk.
22	What type of support do you what training and
23	professional development do you provide the educators
24	so that they're prepared to meet the instructional
25	needs of the students?

MR. TAYLOR: One thing that all of our staff 1 does -- all of our staff goes to alternative -- the 2 state alternative ed. conference, and then we have a 3 group that goes to the national alternative ed. 4 5 conference. And then myself and a couple more teachers go to the juvenile detention center 6 7 conference that they have; we go to that because we want to look at it in terms of what is going on in 8 9 terms of not necessarily whether it's psychological, but whether it may be physical. And then we have a 10 11 counselor who's been trained in the psychological aspect of it. And what I like to do, I like to send 12 13 two or three to go to training and then come back and train everyone else, rather than have to send -- but 14 15 the whole staff always goes to the state conference 16 and then we try to send -- we rotate how many we send 17 to the national conference. But we always send a 18 group to whether it's the JBC training or whether it's the counseling training, in terms of violent 19 20 behavior or mental illness, to make sure they come 21 back and bring it back to the group. 22 DR. OWOH: Okay. 23 CHAIRPERSON PFEFFER: Ms. Newton, questions? 24 MS. NEWTON: I certainly appreciate the 25 information you've given and I'd like to know why

you're here today by yourself. You know, in the broader sense --

MR. TAYLOR: Well, number one, our school is our Friday --

MS. NEWTON: Well, wait a minute. Wait. I understand. But the broader sense I think in the question is with the level of support you get from the larger district -- Texarkana --

MR. TAYLOR: Yeah.

MS. NEWTON: -- is a larger district. And I would've appreciated having some input from a level of administration to say, "Yes, this is" -- I'm not questioning your results; I think that you're doing a great job. But how -- what the impact of the conversion charter is on the greater population and whether or not you will view your school as being a productive entity. And I think that it is, but I'd like to hear -- I would've liked to have heard from the district at large, leadership, at some point.

And I know school is out Friday, you know, but --

MR. TAYLOR: Yeah. But I think the other thing that -- I understand what you're saying. The other thing about that is they trust Terry Taylor.

MS. NEWTON: Oh, I could believe that. But, you know, we don't know Terry Taylor.

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1	MR. TAYLOR: I understand that. And they asked,
2	"Does anybody else need to go?" And I said, "I've
3	got this."
4	MS. NEWTON: I think next time tell them yes.
5	MR. TAYLOR: So but, yeah, I understand what
6	you're saying. I understand.
7	MS. NEWTON: And I can appreciate that. But
8	there is a balance
9	MR. TAYLOR: Yeah.
10	MS. NEWTON: in information that we might
11	need from another standpoint as it reflects on the
12	greater population of the Texarkana district and the
13	impact that your performance or the challenges you
14	have reflects on the district. So I think we look
15	at, especially with conversion charters within the
16	district, what the impact is on the greater
17	population in the school district. So that would've
18	been a question I could've asked someone else as
19	opposed to asking you
20	MR. TAYLOR: Yes, ma'am.
21	MS. NEWTON: and having you answer. So, but
22	I just that's just a personal preference.
23	MR. TAYLOR: Yes, ma'am.
24	MR. WILSON: I take it that the traditional
25	district, the larger Texarkana district is notified

of these proceedings and can appear if they wish, and silence, I guess, is approval so-to-speak. But it is interesting and I understand Ms. Newton's point; it helps when you've got your colleagues from the other traditional district supporting you.

I noticed in the statistical makeup of the academy there were 45 12th-grade students and one 11th-grade student this year. That struck me as odd. Is there some quirk in that?

MR. TAYLOR: Well, most time those students came as 9th graders. What happens, in their 11th grade year basically they become 11th and 12th graders in the same year, especially those who opt for the three-year graduation instead of the four-year. Because what happens, they get double-blocked; they take 11th grade classes and 12th grade classes, so they're able to graduate one year earlier.

CHAIRPERSON PFEFFER: Other questions?

Mr. Taylor, I did want to ask a couple of questions on the goals that you set; it's on page 14 of your application, in the chart.

And in your presentation you did a good job focusing in on increasing graduation rate, decreasing dropout rate, improving those assessment results along the way because that should lead to the

improvements all the way through. But I'm looking and you were -- where you're talking about with your increase in graduation rate, you identified 30 students graduating each year.

MR. TAYLOR: Yes.

CHAIRPERSON PFEFFER: I'm wondering is that the

-- because you're not going to know for sure how many
students you're going to have. So is that the best
goal to set there? And is it -- you know, could you

-- are you hampering yourself from a year or three
years, five years from now being able to come back
and say "here's how we knew we were successful." So
I guess I'm just --

MR. TAYLOR: Yeah. And that's possible because, for instance, just last -- two weeks ago we had our fall graduation; we only graduated nine. In the spring graduation we graduated 36, and 53 for the year. And so the numbers probably will be -- and you could be correct because we don't know; we can't never tell. Two or three years running we ran right at 125, 140. This year we're running right at 100. And so -- and of those who are eligible for graduation, as they possibly leave the high school --

MS. BOYD: I didn't mean to cut you off. But I

Yes?

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1	think those are goals that we addressed in the rubric
2	and he changed it to a percentage instead of a
3	number.
4	CHAIRPERSON PFEFFER: Oh, okay.
5	MS. BOYD: I think so.
6	CHAIRPERSON PFEFFER: Okay. So
7	MR. TAYLOR: You're exactly right.
8	MS. BOYD: Yeah, that's what happened.
9	MR. TAYLOR: Thank you.
10	CHAIRPERSON PFEFFER: So if we go to the
11	application rubric
12	MS. BOYD: Yes, ma'am.
13	CHAIRPERSON PFEFFER: Okay. Let me go down
14	here.
15	MS. BOYD: And it should be in red.
16	CHAIRPERSON PFEFFER: I see. Yeah, increase by
17	10% each year.
18	MR. TAYLOR: Thank you there, Ms. Boyd.
19	MS. BOYD: You're welcome.
20	CHAIRPERSON PFEFFER: Okay. And then the
21	decrease in the dropout rate all right. Then
22	that's going to provide a little more flexibility.
23	And it may be that you do want to revisit it at some
24	point, but okay. I think that's a better deal for
25	you.

1	MR. TAYLOR: Yes. I think so, too. Yes, ma'am.
2	CHAIRPERSON PFEFFER: Thanks, Ms. Boyd.
3	Okay. And just something else and this is a
4	thought you talked about having the I think it
5	was the performance for individual students. What
6	was it, the PEP, P-E-P?
7	MR. TAYLOR: P-E-P. That's our Personalized
8	Educational Plan for every student.
9	CHAIRPERSON PFEFFER: For every student. And I
10	was just thinking, you talked about every student has
11	to apply for a post-secondary opportunity.
12	MR. TAYLOR: Yes.
13	CHAIRPERSON PFEFFER: You have students who
14	work. So I'm assuming those are part of those
15	updated PEPs
16	MR. TAYLOR: Yes.
17	CHAIRPERSON PFEFFER: since they get updated
18	very regularly?
19	MR. TAYLOR: Yes.
20	CHAIRPERSON PFEFFER: And, you know, that would
21	be a good data source for you to be constantly
22	monitoring and looking at the success rate of, you
23	know, students who apply and are accepted, if they go
24	into the military, and being able to follow them. So
25	I would encourage you to even think more broadly

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1	about your goals and really using those things that
2	are measuring student success. So I would love to
3	see all that updated and the PEP be brought into that
4	in the future, because I think that speaks very
5	loudly for success of all students and especially
6	those who are choosing a different learning
7	environment.
8	MR. TAYLOR: Yes, ma'am.
9	CHAIRPERSON PFEFFER: So, but that's all of the
10	questions that I have.
11	Are there any other questions or discussion
12	among Panel Members?
13	Okay. So, Ms. Davis, was there anything for us
14	to review in terms of the
15	MS. DAVIS: (Shaking head from side to side.)
16	CHAIRPERSON PFEFFER: No?
17	MS. DAVIS: No.
18	CHAIRPERSON PFEFFER: No waiver action. Okay.
19	Ms. Boyd, do you have any
20	MS. BOYD: No, ma'am.
21	CHAIRPERSON PFEFFER: Nothing additional to
22	address. Okay.
23	So it looks like at this time we are ready to
24	accept a motion on this renewal request.
25	DR. HERNANDEZ: I make a motion to approve the

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1	renewal of the Washington Academy charter.
2	MR. WILSON: Second.
3	MS. NEWTON: Second.
4	CHAIRPERSON PFEFFER: Okay. I have a motion
5	from Dr. Hernandez and a second I think maybe Mr.
6	Wilson beat Ms. Newton to the punch a little bit
7	there. So, a motion and a second to approve the
8	renewal.
9	All those in favor say "aye."
10	(UNANIMOUS CHORUS OF AYES)
11	CHAIRPERSON PFEFFER: Any opposed?
12	Okay. Mr. Taylor, congratulations on the
13	renewal. And I'll ask the Panel Members to complete
14	our form and we'll give you some feedback in just a
15	moment.
16	MR. TAYLOR: Thank you all.
17	(A FEW MOMENTS OF SILENCE)
18	CHAIRPERSON PFEFFER: Okay. We're going to go
19	through our voting reasons here, and we'll start with
20	Dr. Hernandez.
21	DR. HERNANDEZ: I made the motion. Washington
22	Academy provides an avenue for a high-performing
23	instruction for students to obtain personalized
24	learning.
25	CHAIRPERSON PFEFFER: Ms. Newton.

1	MS. NEWTON: I voted for the motion. With the
2	explanation, this charter meets the needs of a
3	population that would not successfully complete high
4	school.
5	CHAIRPERSON PFEFFER: Dr. Owoh.
6	DR. OWOH: I voted for the motion. Washington
7	Academy provides an instructional environment that
8	addresses both the academic and social needs of a
9	particular community of students within the school
10	district. I also noted that it was positive to hear
11	about the professional learning opportunities
12	provided to the education staff.
13	CHAIRPERSON PFEFFER: Ms. Turner.
14	MS. TURNER: I voted for the motion. This
15	school is providing options to students to graduate
16	from high school and become successful.
17	CHAIRPERSON PFEFFER: Dr. Williams.
18	DR. WILLIAMS: I voted for the motion.
19	Washington Academy is meeting the needs of students
20	by developing a personalized education plan for each
21	student and by offering early graduation and credit
22	recovery in a small school environment.
23	CHAIRPERSON PFEFFER: Mr. Wilson.
24	MR. WILSON: I voted for the motion. I
25	appreciate the proven performance of the academy,

1	Washington Academy. And I'm trying to figure out
2	some way we can clone Mr. Taylor and get some more
3	principals around like him. Good work.
4	CHAIRPERSON PFEFFER: Okay. Thank you, Panel.
5	And, Mr. Taylor, thank you for being here and we
6	wish you safe travels and a Merry Christmas.
7	And also I do want to say that this is the
8	second time this week that we've heard good things
9	from the Texarkana School District. They had the
10	opportunity I believe on Monday to be in front of the
11	Joint Education Committee, talking about a grant
12	their district had received. And so the district
13	really is committed to looking at how they provide
14	opportunities for all their students. So I commend
15	them for their support for your program and we look
16	forward to hearing more from you and from the
17	district.
18	MR. TAYLOR: Thank you all.
19	CHAIRPERSON PFEFFER: Okay. Thank you.
20	So, Ms. Boyd, do we have any additional things
21	that we need to consider or discuss today?
22	MS. BOYD: No, ma'am. Not today. We'll meet
23	again at 8:30 tomorrow for the open-enrollment
24	renewal applications.
25	CHAIRPERSON PFEFFER: Okay. And I do want to

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1	say thank you to you and to all of our team who's
2	here today. It makes a big difference knowing that
3	you all are here and we appreciate all the work that
4	gets done in advance. I know I probably don't think
5	about always saying that, but we do know and
6	appreciate it. So, thank you all.
7	MS. BOYD: Thank you.
8	CHAIRPERSON PFEFFER: Okay. And so we're
9	adjourned until tomorrow morning at 8:30. I guess we
10	need a motion to adjourn.
11	DR. HERNANDEZ: So moved.
12	DR. OWOH: Second.
13	CHAIRPERSON PFEFFER: Okay. So moved, seconded.
14	All those in favor?
15	(UNANIMOUS CHORUS OF AYES)
16	CHAIRPERSON PFEFFER: Okay. Now we're
17	adjourned.
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20	(The meeting was adjourned at 12:36 p.m.)
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CERTIFICATE

STATE	OF	ARKANSA	AS)	
)	SS
COUNTY	OE	SALIN	₃)	

I, SHARON K. HILL, CCR, a Certified Stenomask Reporter and Notary Public before whom the foregoing proceedings was taken, do hereby certify that the same is a true and correct transcription before the Arkansas State Department of Education, Charter Authorizing Panel, in Little Rock, Arkansas, on December 20, 2017, that the said proceedings was reduced to typewritten form by me or under my direction and supervision; and that the foregoing pages constitute a true and correct transcription of all proceedings had in said matter.

I FURTHER CERTIFY that I am neither counsel for, related to, nor employed by any of the parties to this action.

I FURTHER CERTIFY that I have no contract with any parties within this action that affects or has a substantial tendency to affect impartiality, that requires me to relinquish control of an original transcript or copies of the transcript before it is certified and delivered to the custodial agency, or that requires me to provide any service not made available to all parties to the action.

WITNESS, MY HAND AND SEAL, THIS DATE: January 5, 2018.

SHARON K. HILL, CCR Certified Court Reporter Certificate No. 670

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