COUNCIL ON EDUCATIONAL SERVICES FOR EXCEPTIONAL CHILDREN

Raleigh, North Carolina December 11, 2019 9:33 a.m.

TRANSCRIPT OF QUARTERLY MEETING

The quarterly meeting of the Council on Educational Services for Exceptional Children was held on the 11th day of December, 2019, in the State Board of Education Boardroom, Education Building, 301 North Wilmington Street, Raleigh, North Carolina, commencing at 9:33 a.m.

APPEARANCES

COUNCIL ON EDUCATIONAL SERVICES FOR EXCEPTIONAL CHILDREN BOARD MEMBERS PRESENT:

Leanna George, Chairperson Cynthia Daniels-Hall, Vice Chairperson

Anthony Baker
Sara Bigley (via Webinar)
Diane Coffey
Christy Grant
Christy Hutchinson
Selene Johnson
Virginia Moorefield
Jennifer DeGen (via Webinar)
Jennifer Frey (via Webinar)
Cache Owens (via Webinar)
Lisa Phillips (via Webinar)
Kenya Pope
Representative Larry Strickland
Marge Terhaar (via Webinar)
Charlene Timmons (via Webinar)

STAFF:

Matt Hoskins Teresa King Danyelle Sanders Alexis Utz

VISITORS:

Eric Hall
Public Speaker 1
Public Speaker 2
Public Speaker 3
Public Speaker 4
Public Speaker 5

COURT REPORTER:

Rebecca P. Scott

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Thereupon, the following proceeding was held:

meet:

THE CHAIRPERSON: Welcome to today's meeting with the Council on Educational Services for Exceptional Children. I call this meeting to order. Hopefully, we'll have a few more that will straggle in this morning. Maybe it's just weather or traffic delays because I know how traffic can be here in Raleigh.

So my name is Leanna George. I'm the Chair of this committee. I have two children with exceptionalities. My daughter is 17 years old. She attends McDowell County High School. She's in a group home in Marion, North Carolina. My son is actually homeschooled, and we live in Johnston County.

I think I'll start with Christy

Hutchinson, and we'll just kind of go around the table counterclockwise.

MS. HUTCHINSON: Christy Hutchinson,
EC Director for Lincoln Charter School and the
charter school representative on this committee.

MS. SANDERS: I'm Danyelle Sanders, EC Division, Policy, Monitoring, and Audit.

COURT REPORTER: Good morning. I'm Becky Scott. I'm the court reporter making a

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MS. GRANT: Christy Grant. I am the Exceptional Children's Director at Nash-Rocky
Mount Schools, and I am the representative for traditional LEAs.

THE CHAIRPERSON: Anyone from the --

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MS. UTZ: All right. And last, I

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As we know, Tish transferred over to the Governor's School department, and she kind of was hesitant to let go of this baby. She's loved this Council for many, many years, and but now it's in the hands of Danyelle, and I'm sure she's

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virtually since I had to be out of town for a

meeting -- another meeting. I am the State

Coordinator for our State Performance Plan and

Annual Performance Report. Those of you who

are -- have been on the Council for more than a

year now have heard me present in the past each

December about where we are with our State

Performance Plan.

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I'm going to briefly just give a brief background, particularly for those of you who are new, about our State Performance Plan and Annual Performance Report. Most of our time, we're going to spend on talking about setting targets for some of our indicators, which is one thing that we have to do this year, and it's the only thing that's going to be different about our report.

So, Alexis, if you could move to the slide, or did you give me the slides?

MS. UTZ: No, I just kept it so that you could just focus on your presentation.

DR. JOHNSON: Okay. So if you'll move to the next slide.

MS. UTZ: I did. Can you see it?

DR. JOHNSON: It's not moving. Let

me see if I can help here. So as long as they're
seeing it, maybe I can---

MS. UTZ: Here. I'll make you a presenter. Okay. Do you have your presentation? Because I think we're seeing your screen now. No, you're not. I can see your screen. They cannot see your screen. All right. They can see your second screen here.

(Pause.)

DR. JOHNSON: So, again, we're going to be focusing on setting targets -- certain targets for the performance plan today. You can move on to the next screen.

Okay. Our State Performance Plan and Annual Performance Report, you can see is one of our bubbles that is part of our general supervision responsibilities, which we have many at the State -- general supervision responsibilities as it relates to students with disabilities, and this is just one component of the responsibilities.

Next screen. Here is just a brief overview of our 17 indicators that we have to report on annually. The first 16 we report on by February 1st or this year February 3rd, I believe,

because February 1st is on a weekend, and then Indicator 17 will be reported on, on April 1st. The green indicates -- those are the indicators we're going to be focused on today for setting targets.

If you can move on to the next screen. Just a brief background. This will be -February 3rd, 2020, will be our fourteenth APR submission. We've been doing this for 14 years.
There are now 17 indicators. There were previously 20, and they combined some and eliminated some and added Indicator 17.

There are a combination of compliance and outcome indicators, and the difference in those is compliance is like our 90-day timeline for evaluating a student and determining eligibility and placing them. A compliance indicator is required with set targets. An outcome indicator is like graduation rates, outcomes that we expect for students. April 1st of 2020 will be our fifth submission of Indicator 17, which is our State Systemic Improvement Plan, which is around that five-year graduation rate.

Okay. If you'll go on to the next slide. Now we're going to talk a little bit about

Quarterly Meeting 12/11/19 what we're going to do just in the brief time I 1 have with you. It's about setting indicator 2 This is the last year of our -- this targets. 3 submission is the last year of our six-year plan, 4 if you will, and we will be starting next year 6 with a new six-year plan. However, when they count -- something happened and OSEP kept adding 7 years to our plan that we didn't have targets for 8 FFY 2019, which is based on the data that we're 9 getting this year for the school year 2019-20. 10 And so they recently told us, "Oh, by 11 the way, for this report, you have to add targets 12 13 for one year only." So those targets that we're

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going to be talking about setting today will be submitted in this report in 2020. But just so you know, as we talk about these, I also want you to think about over the next five or six years. year at this time, we'll be developing and submitting our full report for six years, and we will have to include targets -- this will be in February of 2021, and we will have to include targets for the years 2020 through 2025.

So I'll be explaining a little bit about this, but keep in mind that what we do this year is one thing, but then start thinking ahead

because it will take us awhile to think ahead for all of those years.

This time, which indicators do we get to set targets for? Compliance indicators are preset targets, and those compliance indicators

I've listed by numbers, and 4b is suspensions, 9

and 10 are about the identification of students

with disabilities, Indicator 11 is about our

90-day timeline, Indicator 12 is about children

who are turning three years old and moving from part c to part b, and Indicator 13 is our

transition -- our postsecondary transition or

secondary transition, high school.

So those are complaints indicators, and OSEP sets those targets. We're required to be at either 100 percent compliance or have zero percent of LEAs having noncompliance. So the indicators we're going to be focused on today are outcome indicators, and they're the ones listed there. I'm not going to go over each one of them since we're going to discussing each one as we go through.

You can go to the next slide, Alexis.

Thank you. Here are our requirements for this

year for setting targets. They must be greater

than our baseline in most instances. There's a couple of times that they tell us it doesn't have to be greater than our baseline data, and I'll be going over that with you with each of the indicators.

Indicators 15 and 16, which are about resolution sessions when someone files for a due process hearing or mediation, can be a range of percentage rates, and we must consider stakeholder input. The advisory council is one of our stakeholder groups for our APR, and so we do always try to get input from you if we're going to be making any changes to the report. And in this instance, of course, because we're going to be including new targets, we do need your input and recommendations.

Our options for this year, OSEP has told us that we could just maintain whatever our current target was from this year for one more year since they're asking us to just submit for one more year, and they didn't give us a lot of planning time to really analyze our data and see how we should be projecting out.

Or we can increase or decrease the current targets, depending on what the target is -

- and you'll see what I'm talking about when we go
through these -- for the one year only. That is,
again, what we're doing, is for the one year.
But, again, as we go over these targets in just a
second, I want you to keep in mind that next year
we will be setting targets out for five or six
years.

Okay. You should have a handout that has the title "Setting Indicator Targets," and it is a list of all the targets that we're going to be setting or all of the indicators that we're going to be setting targets for, and it should look similar to this slide, but it has all of the targets on it. And we will be emailing that to you so that you can -- when you respond, you can send it back to me electronically, but I'm going to go through this with you so you can see what we're asking you to do.

So if you'll start -- with this slide, I've got graduation rate, target 1 and -- or Indicator 1 and Indicator 2, our dropout rate. I'm going to start with talking about these. The first column indicates which indicator it is, and you'll notice for both of these indicators, we are at a one-year data lag. So even though we are

subm data

submitting most of the APR in 2018-19 school year data, the data we'll be submitting for these two are -- these two indicators is 2017-2018 data.

The next column is our baseline.

Remember I said that we had to be higher -- the target must be higher than whatever our baseline data was. So I've included in that a first column what our baseline data was when we first started reporting this data and the year that it was considered baseline, and you'll notice for these two, the baselines are different, and I'll explain why, because you're going to see different

The graduation rate, 2009 was the first year we started reporting a cohort graduation rate, so it changed the data that we were actually reporting. We had to do that to keep in line with our Elementary and Secondary Education Act, the law that was in place at that time. You can see our baseline for graduation was 49.40 percent.

baseline years in this.

For dropout, our baseline was 2005. That was the first year we ever submitted an APR, and we have continued to use the same rate, same formula, same data the entire time. So that is

our baseline rate for that, and at that time, our dropout rate was 9.21 percent.

The next column is the current data that we will be reporting in our APR, the FFY 2018 so 2018-19 school year data, except in these two instances it's 2017-18 data. So for the graduation rate, I have included our 2017-18 data, which is 69.10 percent. Now I've also included our 2018-19 so that you could see that we have had some slight improvement because we already have that data. That data came out this past summer. So I'll be discussing that in the APR.

But our target -- our actual data will be the 69.10 percent for graduation. You can see then our target, which was already set and it was based on at the time what our target was for all students, is 80 percent. You can see that we haven't reached that yet. We're working towards that, but we're not there yet.

So we have a choice, as you think about this -- you don't make these decisions right now, but as you think about this and give us input, do you want to recommend that we maintain that target for this year -- for this next year or do you want to increase the FFY 2019 target.

And if you do want to increase it,
you would have to indicate -- we would like you to
indicate what you would like us to consider for
the increase. But, as you can see, we're on a
trajectory from way back when our baseline was at
49 percent and we're at 59 percent -- so we're on
a trajectory to make progress, but we're not at
that 80 percent target yet. So setting that
higher may or may not be a good recommendation.

With dropout, dropout is a little bit different because instead of an increase, we're looking to decrease the dropout rate. Our baseline was at 9.21 percent, and we are currently this year at -- well, this year -- 2017-18 -- and we don't have the 2018-19 data. They're still calculating that for me. The 4.35 percent is what we will be reporting. We did overtime lower our targets, and you can see that the 3.0 percent is less than 9.2 percent, which is where we have to be, but we are -- we haven't reached that target. There was a year or two that we had reached our targets for dropout, and this tends to go up and down a little bit, this rate, but we are not at our 3.0 percent target yet.

So, again, you have the choice of

recommending that we maintain that 3.0 for one
year or decrease it -- this is one that has to be
decreased, and it would have to be -- the target
would have to be 2.99 percent or less, if you were
interested in recommending that we decrease it for
this one year only.

Keep in mind for the next six years, we probably will be making recommendations to not only increase graduation but also to decrease dropout over the six-year period in the next go-round.

MS. HUTCHINSON: Nancy, can I ask one question?

DR. JOHNSON: You-all may have questions, and so I'm going to ask you -- just so I can get -- if you can write your question down for which indicator you have a question about, and then -- so I can move on. If it is a general question, I can maybe go ahead and answer that.

MS. HUTCHINSON: I just had a quick question. Comparatively, our dropout rate goal is three percent, and currently, it's at 4.3. Remind me what that was compared to regular ed, or do we not have that information?

DR. JOHNSON: Right this minute, I

don't have it because I can't see -- I can't get into anything else on my computer right now to see that. But it is -- regular ed is a little bit lower than -- I think they were at two point something this year.

MS. HUTCHINSON: For the goal or for the data?

DR. JOHNSON: For their actual data. They don't -- regular ed doesn't have to submit goals like we have to submit. The Exceptional Children Division is the only one that has to actually submit targets that we're required to work toward. They submit that data, but not in the same way that we have to. In general ed, they did increase what they're focusing on for graduation, I believe, over the next several years, which we will have an opportunity to do that as well in the next six-year time frame.

Alexis, if you can move on unless there's more questions. Okay. Indicator 3b and c is about our state participation in statewide assessments, and our participation is 3b and our proficiency on state assessments is 3c. And in this instance, we look at participation and proficiency in math and reading only. That's all

we're required to report on for students with disabilities. In our bigger plan, we report on science and other areas.

And we also have to report by grade level, and we can set our targets by grade level. So it might look a little confusing on here. We do this by grades 3 through 8. We report on the individual grades, but we set the targets the same for grades 3 through 8 and grade 10 for reading and grade 11 for math because we have to report on one grade level in high school.

So for the participation rate, our participation rate -- our baseline was greater than -- this is an area where our target is not quite more that our baseline because when we originally submitted back in 2005, our target -- or our data was actually greater than 95 percent, but the way our ESSA plan is written, 95 percent is considered appropriate to have all kids included and participating and that there are those opportunities for kids with medical considerations or for other reasons not to be included in the assessments.

So our data for 2018-19, we do not have yet. I'm showing you our data for 2017

because they haven't calculated and given me that final data yet, and that will be in our -- OSEP won't upload that to our report until January.

But we have, for the last several years, been at greater than 95 percent each of those years. So our target is 95 percent, and that is the same target that is in our ESSA plan for all kids. So we mirror their targets.

And, again, we can maintain that target or increase that slightly if you thought that would be appropriate. However, that is -- the 95 percent is the target for all kids as well, so if we try to increase that, we would be recommending that we have a higher target for students with disabilities than we do for all students.

Proficiency, on the other hand, is a little bit different. Our baseline was new in 2012 when our assessments and curriculum and things changed. Our baseline -- I didn't list those for each of grade areas, but it was less than 20 percent for each of our grade levels including grades 3 through 8 and grades 10 and 11. Again, for 2018-19, that's still to be determined. I haven't been given that data or provided that

data yet, but we were still at less than 20 percent for all grades, reading and math, except for grade 3 math, which was at 22.67 percent. Now I will say we did not lose or we didn't have any slippage. We kind of maintained where we were, but again, our proficiency scores were fairly low at less than 20 percent for all grade levels.

Our targets, you can see, are quite a bit higher, and our targets do come from our ESSA plan. We selected to use [inaudible] targets from our ESSA plan, which is our Elementary and Secondary Act, and that's the plan for all students, and those were the targets that the State submitted for students with disabilities within that plan. And so we chose, for this plan, to use the same targets because it wouldn't make sense to use a different set of targets.

But our targets for this year and actually next year are -- in the ESSA plan are 56.4 percent for grades 3 through 8 math and reading, and our target for eleventh-grade math is 54.7 percent, and our target for tenth-grade reading is 57 percent. So we have three areas where we need to make recommendations about targets -- about maintaining that current target

or increasing these targets.

And, again, you can see less than 20 percent, except grade 3 math and it came in at 22.67 percent. We have not come close to reaching our targets yet. We are working again towards those targets, but we have not again reached them. Again, we'll have an opportunity to reset these all for six years.

If you'd go to the next slide.

Indicator 4a is an outcome target, and it's about suspension of students with disabilities who receive long-term suspensions, and again, this is on a one-year data lag. So it's data that's 2017-18, and we don't have our 2018-19 data yet anyway. But our baseline was 2.60 percent back in 2005, and what that was, was 2.6 percent of our LEAs had kids who were suspended long-term that were over our significant discrepancy rate. So we had 2.6 percent of our districts who were over a certain rate for long-term suspicion.

We have changed to using a 3.0 risk ratio for that requirement, but in this year of 2017-18, which is what we're reporting on, we had one district out of 293 districts at the time that was at .34 percent rate of our districts. Our

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target, you can see, is lower there. baseline is 2.50 percent. So by just having one district that [inaudible] is less than our target.

Again, we can maintain our target and say we don't want more than 2.5 percent of our districts having suspensions and expulsions long-term or we could decrease that target slightly. Again, that's a recommendation. This is an area, I will tell you, on long-term suspensions, for suspension rates, this is not usually an issue too much for us. Like I said, we had one district, and last year, we didn't have -- the previous year, we didn't have any districts that were on the list.

Our area of suspension, which is not what we report -- our area for suspensions of concern is more multiple short-term suspensions that kids get, but that's not what we report on in So that is where we are with that, and the APR. that rate again is related to the percentage of districts that have this rate.

Alexis, if you could move to the next Indicators 5a, b, and c are about our least restrictive environment for school-aged children ages six through 21 in their education

environments. 5a is about those kids who are placed in regular 80 percent or more of the day, and our baseline back in 2005, when we first submitted, was 61.56 percent, our target was 65 percent, and our current data is 67.43 percent. So we have met our target, we've exceeded our target, but our target is more than our baseline.

5b are education environments where students are in regular ed less than 40 percent of the day, so they're considered separate -- not separate environments, but a separate class-type environment less than 40 percent of the day. And our target -- or at the time, our actual data in 2005 was 16.82 percent.

Our target, in this instance, has to be less because we're looking to decrease the number of students who are in separate placements -- or in our regular ed less than 40 percent of the day. So our target is at 15 percent, and currently, our data we're showing at 13.96 percent.

And then our third area we have to report on is educational environments which are separate, and that's separate schools, residential placements, and other separate placements outside

a regular school. And our baseline data was at 2.27 percent, our current data is 1.77 percent, and our target is two percent.

With all three of these targets, I do want to share with you, over the last few years, we've kind of hit a plateau and we're maintaining pretty close to our data. It's not shifting too much, so we feel like we did a pretty good job of setting our targets. One thing that will change with us next year when we talk about setting targets for the next five or six years, there has been a change in regulations about five-year-old students in kindergarten, and right now we report all five-year-olds in the next indicator that I'm going to talk about.

But starting next year, when we get ready to set new targets, we're going to be including five-year-olds in preschool with the preschool data and five-year-olds in kindergarten with the Indicator 5 data. So that will shift some of our numbers, and we will have to take a look at setting targets considering additional students in some areas and fewer students in the indicator settings. But right now, we have again the data 67.43, 13.96 percent, and 1.77 percent.

It shifted a little bit, but not too much. We're maintaining our rates pretty much for the last few years.

If you can move to the next one.

Indicator 6 is about preschool environments for children who are ages three to five, and this includes five-year-olds who are in kindergarten.

So we have to cross-walk them back to this data.

It is about preschool environments so regular early childhood programs and separate environments.

Our baseline for these, because they change definitions in preschool for settings, were submitted in 2014. For regular environments, our baseline data was at 36.65 percent, and our target -- at the time when we set targets, our target for this year is 38 percent. You can see our data is only at 34.87 percent, so we have not met our target this year.

And for preschool environments that are separate, our baseline was at 21.6 percent, and our target is -- in that area, our target would be less so we would want to decrease [inaudible]. Our target this year was 19.4 percent, and our data was at 21.07 percent. So we

haven't moved much in that area. We have decreased slightly, but we have not yet met our target.

For both Indicators 5 and 6, some of you may have noticed that we left out a group of students. In Indicator 5, we don't discuss or talk about students who are in regular ed between [inaudible] percent of the day. We still report that data to OSEP, but they do not require us to include it. They don't even give us a way to include it in the APR. So we don't report on it here, even though we report that data to OSEP.

It is the same for students who are preschool. There are a group of students who get a combination of regular ed and some special education that fall in between the regular early childhood program and the separate program. So these percentages won't add up to a hundred percent because a group of students are not reported on here, even though we report that data to OSEP.

Alexis, please move to the next slide. Indicator 7a, this is about outcomes for preschool, and they are -- positive social-emotional skills is 7a. Acquisition and

use of knowledge and skills is 7b, and the outcomes -- the third outcome is use of appropriate behaviors to meet needs. And you can see there's an A and a B in one, and we have to set targets for each A and B.

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And A is about students who have made progress, and B is about students who have made progress and are now performing similar to their nondisabled peers, and that's true for A and B in each one. As you can see, the baseline data is in that first column. When they set targets in this area for preschool, because this was relatively new -- you can see that we submitted this in 2013 -- we didn't really have any data to project how kids were going to project out, so we did have slight increases, but our final -- that third column shows what are current targets are. They're slightly higher than our baseline data.

And you can see in each instance, if you look at the middle column, for positive social-emotional outcomes, 7a, for A, we are at 84.92 percent, which is higher than our target. For B, we are at 38.72 percent, which is higher than our target.

And the same in 7b for acquisition

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and use of knowledge and skills, we are a little bit higher than our target at 83.4 percent. For B, we are little bit higher than our target at 36.95 percent. And then in c, preschool outcomes, use of appropriate behaviors to meet needs, in that area, 84.02 percent, we're a little bit higher than our target, and B, also 53.95 percent or higher than our target.

So in this instance, now we will be using -- particularly for the next -- when we go to do the report for the next six years, we will look at our trend data from 2013 to now to figure out how to do projections about how we have made progress over the years and be recommending some targets that project out. We just didn't have time to do that since they just informed us last month that we had to come back and set targets for just one year, but you can see that we have steadily made progress over time.

Parent involvement. Parent involvement is about parents who we survey. This is a survey that we do for a random sample. We do about a fifth of our districts each year, so not all districts are included in this data, except our large five districts, and the large five

districts do it by doing some of their schools each year.

It's about meaningful involvement -parents [inaudible] meaningful involvement
[inaudible] supported and provided meaningful
involvement related to IEP meetings and other
aspects so that they can help make those
recommendations for their student as it relates to
their special ed [inaudible].

This is a 25-item survey that we send out. We used to use a contractor to do this, and this year, we sent the survey out through the State, and we did not get as good a response rate back as we were hoping. We were hoping it would improve our response rate. It did not. We are still analyzing this data, so I'm going to just share with you the data from previous years.

When we started in 2006 when we first had to submit this indicator, our districts were at -- about 26 percent of parents were reporting that they had meaningful involvement. You can see from that 26 percent back in 2006, we set our target pretty high. We were hoping to get -- set our target up to 50 percent -- is where it is this year as our target, and that's the same target we

have had for the last few years. Last year's data was at 44.24 percent, and again, we're still analyzing our data to determine where it is this year. Since we got fewer response rates, we're having to go back in and look at some of that data.

But for the last few years, our data has been anywhere between 42 to 46 percent. We have not quite reached that 50 percent, but we have maintained a rate of mid-40 percent, if you will, for the last few years. So we are still looking at some different ways. One of the things we were talking about is looking at what other states are doing. Many states have changed their survey to only include ten questions to make it easier for parents to respond rather than having them respond to a 25-item survey, and they've just done different things and different ways, allowed them to respond to the survey electronically in their own website program that they have [inaudible].

So we are looking this year at some different things, and we'll be looking to you [inaudible] this indicator for the next year's report about any changes we might want to make to

our survey and those kinds of things. But at this point, we are -- this is where we are. Our target is 50 percent, and we have pretty much maintained that mid 42 to 46 percent rate over the last five years. This past year, it was 44.24 percent.

Indicator 14, there's 14a, 14b, and 14c. These are our postschool outcomes. Our postschool outcomes are related to students who have exited school through either graduating, dropping out, aging out, or some other way in that manner. That they are no longer in special education and they have exited and been out of school for one year, and we look at three different areas in this area.

Higher ed is Indicator 14a, and so we are looking at students who have been out of school for one year or out of special education as they exited the program maybe or, again, graduated or dropped out or aged out. They've been out of school for one year, and we are looking to see if they are participating or have participated in higher ed, and there are certain criteria.

They have to have attended at least a full semester or be enrolled for a full semester and taking a certain amount of classes, and they

have to be in a -- when we say "higher ed," that is limited to a two-year or a four-year degree or program.

So our baseline data in 2009 when they -- they changed this indicator a little bit -- so our baseline data started in 2009 -- we had 39 percent of our students in that higher ed category, and our baseline -- so we had to have our baseline higher than that or our target higher than the baseline. So our target is at 40 percent, but after that first year, we didn't reach our target. We didn't even reach our baseline.

And our data for last year -- and, again, we're still analyzing the data -- is at 27.01 percent for last year. As I'm analyzing the data, I feel like it's going to be similar. We've been in the 20 percentile area for this indicator for the last couple of years, and one of the reasons is we're seeing an increase in our other indicators, and I'll explain that in just a minute.

But one change that we did make -again, we used to contract this out and a call
center from New York used to call students who had

exited, and two years ago, we changed this and we are training our districts and they are have their own personnel contact these students.

And it has increased our response rate from -- last year, it increased it from about a 13 percent response rate to a 45 percent response rate. And this year, I haven't calculated the response rate yet, but we -- I can tell we have more surveys or interviews that were completed. So I'm anticipating that our response rate is going to be somewhere between 45 and 50 percent, which is an excellent response rate considering.

And we attribute that to the fact that students are just getting a call from an 800-number they I don't recognize. We've had teachers tell us they track their students better on social media. They see them in the grocery store and set up a time to do the interviews with them. Or just when they're calling from the school district, the students see that they're getting a call or the parents see they're getting a call from the school district, so they're feeling comfortable responding to their own school district, people they know from their past

experience as opposed to a call center with an 800-number. And I don't know if any of you are like me, but when I see an unknown call coming in [inaudible] I wait for them to leave a message and see if should call them back or not, but anyway.

either completed that higher ed component or are competitively employed one year out. And competitive employment includes certain criteria like working at least 20 hours a week, getting paid minimum wage, and working for at least a period of 90 days or more. So there are some set criteria for competitive employment.

So Indicator 14b includes students who were in higher ed and those students who are also competitively employed. So it's a plus b or a plus competitive employment equals b, if you will. However, if a student is in higher ed and is also competitively employed, they are only counted one time in 14b. They're not counted twice. So each student is only counted once.

Our data -- our baseline data in 2009 was 62 percent. We set our target is 63 percent. We haven't met our target, but you can see we're a little bit higher than our baseline. We're at

62.83 percent, and we are very close to our target in that area where students are competitively employed or attending higher ed one year out.

And these are students who actually respond to the survey. That's why the response rate is so important to us. When we were only getting ten to 13 percent of students who were actually responding to the interviews, we didn't feel our data was as strong as it should be, and we wanted to find out from more students.

14c in the postschool outcomes is a combination of higher ed which is a, competitive employment which is b, or other education and training. So they can be in a vocation rehabilitation training program or some other type of community college training program that's not a two-year program, or some other type of employment, and it could be things like -- in this instance, it can include students who are self-employed, students who work for their family's business like on a farm or in a family store of some sort.

And while those things -- selfemployment and working for your family's business,
in some instances, in my mind, might be

competitive employment, it is not considered 1 competitive employment for this purpose. 2 will tell you, in analyzing that data when I look 3 at it, I do see a lot of students who are self-employed. There are some kids who have their 5 6 own landscape companies and do that kind of 7 business or work in their parents' -- on their parents' farm and they're eventually going to be 8 the person who's going to be running the farm kind 9 of thing. Those are some of things they've 10 reported to us in this data.

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But, anyway, it's a combination of all of those. So at the time back in 2009, we were at 73 percent, and our target for that area was 74 percent, but you can see we have exceeded that target. So when you add in those other things, we do have several students who have gone through some kind of an education training program for a particular job, but that doesn't count as higher education. Or they've gone through a vocational rehabilitation training program so that they could seek employment, and that's counted in this area but not in higher ed.

So you can see our previous year's data was 77.70 percent, and that has been our --

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that was our highest rate, but we were at -- the previous year, I think we were at 75 or 76 We were higher than our target the percent. previous year as well. So we do have a lot of students reporting in that area, and we were pleased to see that we were maintaining these percentage rates. The only one we didn't was that higher education that requires the two-year or the But that we maintain these four-year program. rates when we increase the number of students responding because sometimes you'll see your numbers go down, and we've seen ours either maintaining or increasing the rates in Indicators 14b and 14c. So we're pleased with that change that we've made.

And then Indicators 15 and 16, again, these are our resolution sessions with settlement agreements and mediations with mediation agreements. So we look at all of the data that we have related to if somebody has filed for a due process, then they are offered a resolution session. We look to see how many of those sessions ended in settlement agreements and the then same for mediation. Of all the mediations that are done as a result of a due process or

prior to a due process or if due process was never requested but a mediation occurred, we look to see how many resulted in mediation agreements.

We are allowed to have ranges. Back in 2005, our data for resolution sessions was 86 percent and our data for mediations was 71 percent. So you can see they were fairly high back in 2005. We did set -- you can see our targets. We did set a range that anywhere from 75 to 85 percent based those rates, and we were allowed to set a range that was lower in this instance than our baseline for resolution sessions.

Our data for this year for resolution sessions that ended in settlement agreements is fairly low. It's at 34.21 percent. Our mediation agreements is at -- mediations that ended in written agreements is 62.6 percent. It's a little bit higher, but it is still not -- neither of them are at our target. I can tell you each year our data seems to change. Some years we have met our targets, and other years we have not met this range of targets, and I think it probably depends on individual instances of cases.

We don't necessarily have to -- we

don't have any control over those cases as a party between a parent and the school system and what they're attempting to resolve. I will say in resolution sessions -- and this is my opinion, but I would think it is a little bit harder to reach a settlement agreement because by that time, one party has filed for due process and communication often has broken down, and there are issues that people want to have the courts decide for them.

With mediation agreements, sometimes

With mediation agreements, sometimes they've gone to due process already but decided to do a mediation, but we do have many requests for mediation before a due process is ever requested. So we do tend to see more settlements with written agreements through the mediation process because the communication might not be -- maybe hasn't broken down quite as much, or people feel like through a mediator they can resolve this without having to go to court. The majority of people, I would say, or most people don't want to go to court to resolve their differences, and so when they do go through mediation, that often works better than going to a resolution session.

That is where our data is with these.

Again, we can have a range, and we preferred the

range in the past because, like I said, this is one area where our data fluctuates so much, and it just depends on whatever the issues [inaudible] people who file for either due process or mediation.

Our last target where we have to set a target -- and this target won't be submitted until we submit April 1st for our -- with our SSIP, but it is our Indicator 17, and it is our five-year cohort graduation rate. Our baseline data for our five-year rate was at 67.82 percent, and this was new back in 2013. It wasn't as long as -- again, I had mentioned that this is our fifth year of submitting our SSIP plan.

And so our baseline in 2013 was at that almost 68 percent. Our target at the time -we did projections out based on what we were seeing in the graduation rate, so our target for this year is 76.12 percent. I will tell you, in previous years, we have met our targets. They were lower because we projected them out, but our data for this year's -- for the five-year cohort rate is at 72.5 percent, and that is a drop of about one and a half percentage points, not exactly. I don't have the exact number here, but

it did drop from the previous year.

Not only did our five-year drop, our four-year rate had dropped the previous year as well, and some of the business rules around how graduation rates are calculated with students with disabilities have changed, and we're analyzing that data to see if that impacted our rate because I will tell you that we had more students who could graduate numberwise and we graduated more students. We had approximately 2500 more students who graduated, and we graduated approximately 1600 more students, but based on the numbers, our percentage rate dropped, even though we were graduating more students, based on how the formula works.

So we are still analyzing that data to figure it out -- the drop -- what caused that slippage, but as you can see, we have not met our target for this current year. Again, as with all the other targets, we can either recommend that we maintain for this one year or we increase for one year, and then keep in mind that we'll be setting these targets again for the next six years next year when we do more projections for that.

Okay. I still do have a few minutes.

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Before we go on to the next slide, I would like to see if there are any questions about those targets. And as I'm saying that, there's a date on there about when I need you to submit or email your recommendations to me. If I can get those by January 15th so that I can consider all those with the other stakeholder input that we're getting from other groups so that we can finalize what our targets will be because we do have to submit this document on February 3rd.

We will send out -- the handout that you got, you can certainly write on that and mark on that, but we will send that out to you electronically so you can fill it out and email back it to us electronically.

Are there any questions related to this information?

MS. MOOREFIELD: This is Ginny
Moorefield speaking. I actually have a couple of
questions, but I wanted to first -- before I take
up Nancy's time, are we going to discuss this
as---

THE CHAIRPERSON: I was planning on discussing this during our -- probably our committee time because this is---

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what we're going to spend out committee time

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talking about. It's up to you.

THE CHAIRPERSON: We'll figure that out during lunch. How's that sound?

MS. HUTCHINSON: Okay. Sure.

THE CHAIRPERSON: But, yeah,

definitely, I want to bring this up, you know,

today before the whole Council to make a final

approval of our recommendation on this. But you

had guestions for Nancy?

MS. MOOREFIELD: Well, that's what I was saying. I wanted to see if we were going to discuss it because I didn't want to take up

Nancy's time for like basic explanation, which is what a lot of my questions deal with.

And then, Nancy, if I could -- if any of my questions don't get answered when we discuss this as a Council, I can just email them to you, right?

DR. JOHNSON: Yes. If you-all have any questions that don't get answered today, you can email me; or if you would like to me to do another call with you at some point, we can do that to answer any questions; or if you-all send me questions, I can put things in writing and send them back out so the whole Council has the answers

to the questions.

THE CHAIRPERSON: That sounds great.

DR. JOHNSON: And I do think -- and I think I heard you say this, but I didn't hear what everybody said. I think you might be discussing this further in your committees, and if you are, that might be a good time to come up with any questions that you might have that you can send to me as a group, and then I can respond back to that as well. But I'm happy to answer any questions I can right now as well.

THE CHAIRPERSON: Any other questions? Anybody online? I can't see that, but no one's asked any questions?

MS. UTZ: There's no questions.

THE CHAIRPERSON: Okay. Folks, who are listening online, if you have any questions, please just kind of write in the comment block that "I have a question," and we will try to get to you on that, just so that's known. I have a question, but I'm sure we can figure that out in the Data Committee so -- because it's about proficiency rates for nondisabled students to see how we're comparing with our nondisabled---

MS. HUTCHINSON: And they don't have

like an apples-to-apples comparison because, like Nancy said, they don't have the 21 targets that line up with like ours.

THE CHAIRPERSON: Exactly. But we still have all of the end-of-year testing that we have to do anyway.

MS. HUTCHINSON: Sure. Sure.

THE CHAIRPERSON: That would give us an idea of proficiency.

MS. HUTCHINSON: It's just they're not following the same business rules.

MS. MOOREFIELD: This is Ginny
Moorefield again, Nancy. I did have one kind of
overall question for several of these indicators.
So the data that is collected, are there -- like
are there breakdowns or categories for either
various disabilities or varying severity of
disabilities when you guys measure this?

DR. JOHNSON: It depends on the categories of what we're looking at and not typically. Like, for example, graduation rates, they collect that data based on students with disabilities only, and it is not broken down by category of disability. I do believe that we can -- it would be [inaudible] list, but we could

go in and look at student ID numbers to determine -- to try to match that. We had to do that one time when we looking at the SSIP data, but that is extra work on folks' part to get that data together.

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We have been told that with our new ECATS accountability system, and not for this year, but at some point in the future, that we are going to be able to break down our data based on disability categories easier and that we will be able to start reporting some data that way. But right now at this time, we don't have that data, and again, I will tell you we were a bit surprised that they OSEP was having us set this target for So we didn't preparations done like we this year. do for next -- we know next year that we're going to be setting targets for the next six years, and we're going to start analyzing our data and looking at trend data. So we will be trying to break it down a little bit differently.

But because we were just notified back in -- back in late October that we were going have to set these targets, we did not have time to do what we normally would do to recommend setting targets, and that's why OSEP told us as long as

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our numbers are higher than our baseline, if you want to maintain your target for one year, knowing you're going to be setting these targets for six years, that could be an option for you.

MS. MOOREFIELD: The indicators that I was mainly looking at for where information like that would be helpful would be with the assessments like the state standardized assessments and placement and the postschool outcomes because I felt like -- as you were talking, I wondered if the data reflected a kid with a mild -- you know, a mild learning disability versus a kid with severe cognitive and severe physical disabilities because those -- I mean that's apples and oranges.

And I wondered if all kids were -you know, were being lumped in together to get those statistics or if there -- you know, maybe it just wasn't on this sheet -- that you guys had looked at kind of those severity levels and how that affected the data.

DR. JOHNSON: Yeah. No. And when we look at students with disabilities, it includes all students. So it is not -- so kids with significant cognitive disabilities are included in

the data. So we don't break the data out -- the data is not broken out by how many of them or what percentage of them are students with more significant cognitive disabilities versus low incidence areas like visually impaired or hearing impaired or anything like that.

Now we do have some of that data and we do collect that data for like the postschool outcomes. We do know which disability category at least based on what the student has reported that they were classified as or what their parent -- if their parent is answering the survey. So we do have some of that data, and I do some of that in the writeup, but I just haven't finished analyzing that yet.

But, again, all students are included and not -- in the data. So it's not like students with significant cognitive disabilities have been excluded from any of this data, if that's what you're asking. I'm not---

MS. MOOREFIELD: No, I wasn't asking about exclusion, but I'm asking about like, you know, if I'm looking at -- you know, if I'm looking at these proficiency rates on state assessments, well, you know, if you're measuring a

child like mine against a child who is -- maybe has just visually impairment, that's not -- that doesn't -- you know, lumping that wide of a range means that, you know, this 56.4 percent doesn't really tell us much of anything.

DR. JOHNSON: Okay. Now it does include -- the proficiency rates that we report include students who have taken alternate assessments also, and we could break out by -- we don't have to for this report, but we could go back, when we get our data, and break it out by alternate assessments and our regular assessments and our regular assessments.

MS. MOOREFIELD: Okay. That's what I was asking.

DR. JOHNSON: But we do report the data that way to OSEP, so we could report that data out, but that is not -- what we've reported here is how we have to report it in this report, but we could give you that data. But I won't have that data until January.

MS. MOOREFIELD: Okay. All right.

That's what I was asking because I didn't want -
I didn't want district programs to be penalized

if -- you know, if this report goes in and it

looks like they have a low stat number, and it's because, you know, it's this huge range of abilities being measured at one time. So, yeah, that does help.

DR. JOHNSON: So I can -- for the proficiency and participation rates, we can report it out that way. For graduation rates and things like that, I cannot report this type of data at this point in time.

MS. MOOREFIELD: And graduation rate, that does include like kids who are on -- who are on like the OCS or who are on, you know, like the alternative programs that may not necessarily be getting a diploma but -- yeah, a diploma, but just that they have successfully completed the K-12 program, right?

DR. JOHNSON: No. The graduation rate is required by the definition and by OSEP's requirements that it be students who have received a standard high school diploma. So a student who has done the OCS curriculum, if they have received a standard high school diploma when they graduate -- if they graduate in four years with their cohort or in five years with their cohort, they would be reported in that four- or five-year

1 cohort rate.

But if they don't receive a standard high school diploma, they are not a part of that rate. That whole indicator -- both of those indicators are about students who have received a standard high school diploma.

MR. HOSKINS: And just to clarify,
Nancy, they're included in the denominator of that
but not the numerator, correct?

DR. JOHNSON: That is correct, Matt. Thank you for clarifying that. They are included in the denominator with their cohort group, but they are not included in the numerator.

THE CHAIRPERSON: All right. I don't believe there's any more questions. So let's move on to the next part of your presentation.

DR. JOHNSON: Okay. Just real quickly, and I know I'm out of my time, but the rest of the slides are more similar to what we used to present on, and it just shows the rates if we have them already -- some of them, we don't have yet -- for all the compliance indicators, and these targets are already set. For example, Indicator 4b is about districts that have a significant discrepancy related to long-term

suspensions and expulsions, and it's due to not meeting regulatory requirements. The districts in question, we determined it was not due to that, and so we are at zero percent, which is the required target, as an example.

And we can just quickly go through these. I'll show you these. 9 and 10 is about disproportionate representation due to inappropriate identification. You can see the numbers for Indicator 9 is about all special education, and Indicator 10 is about six specific disability categories including autism, specific learning disabilities, speech-language impaired, intellectual disability mild, serious emotional disability, and other health impaired.

And you can see the 2018-19 data. We had six LEAs overall for all students -- all special education, and in none of those LEAs was it due to inappropriate identification. And then in Indicator 10, we had 58 LEAs in the specific category areas. We are still reviewing that data to determine, but these, again, are indicators that are supposed to be -- we're supposed to have zero percent of our LEAs in that column 2 that it was due to inappropriate identification. We might

have the discrepancy, but as long as it's not due to not following regulations.

I will tell you this increase partly relates to we have more LEAs included that have white students in the area autism and the area of other health impaired that are showing -- showing disproportionate representation based on their white population in those two categories. So that's one of the reasons our numbers have increased.

Another reason, we have more charter schools this year on the list than we have had in past years as charter schools are getting more students. Some charter schools have said that those students came to me from another district, they were already identified, and our population and enrollment is a little bit different than a district's enrollment. But what we do share with them is that in looking at these numbers that it is a comparison to your district's enrollment. So it's not comparing you to some other district's enrollment.

But we are still analyzing those 58 LEAs to see if it had to do with inappropriately identifying students, in other words, not using

the eligibility criteria correctly as they identified students. So that's where we are with that one, and again, that's at zero percent.

The next slide is about our placement timelines. Indicator 11, the 2018-19 data, right now, we are at 88.99 percent, and that's our 90-day timeline. I will tell you that that is lower than we have ever been. For the first time ever, we're below 90 percent, but this data -- I want to share with you this data right now, from my perspective, we're considering this a draft because up until we submit in February, we can look at our data and clean it if we need to.

We do find sometimes there are -- we do give districts an opportunity to correct their data. We'll go in and see that they entered a wrong date and that threw things off or there's something in the program that throws things off, or we could go in and find out that yes, they actually did meet this timeline, and for some reason it didn't calculate right.

So we are still reviewing a few districts in that vein so this rate may go up a little bit. It won't go any lower. This is the lowest it will be, but we're required to be at 100

percent for Indicator 11 and we're required to be at 100 percent for Indicator 12. Indicator 12 is 89.60 percent, and this is the second year it's been below 90 percent. We have in the past few years had a relatively high percentage rate, but this was an increase from the previous year.

And what we were finding in this area is that some districts changed their process for how they were implementing this process and ensuring they were determining children's eligibility as they [inaudible] Part C to Part B and getting their IEPs developed by age three, and when they changed their process for actually doing process, it caused them not to meet their timeline. The districts have improved in that, but not quite as much as they need to, so we're still working with them to improve their processes to get them back on track for the timeline. But that was an increase in that rate.

On Indicator 13, we're still looking at this data. The last few years, we have been about at 85 percent. Again, this is a requirement to be at 100 percent, and these are children who are age 16 and above, that they had their measurable postsecondary goals, that they were

updated appropriately related to transition data and services.

We have found that we have variances across our state, and we do [inaudible] our monitoring consultants monitor about a fifth of our school districts each year, and they review IEPs for this area for Indicator 13, and again, the last three or four years, we've been right about 85 percent. This is, again, an indicator that should be 100 percent.

The area where we seem to have the most difficulty with this area is writing appropriate measurable postsecondary goals. They seem to do all the other components. We get a lot of technical assistance from our National Technical Assistance Center which is located at UNC Charlotte, and they have a checklist that states use to do this indicator.

And that area of measurable postsecondary goals is what IEP teams seem to struggle with the most in terms of focusing on what kids are going to do once they leave school and having that goal be measurable. So we're still working on a lot of training in that area for districts.

And I anticipate, as I look at the

data -- I haven't finished analyzing it yet, but

as I look at the data, we're probably going to be,

again, somewhere near that 85 percent rate. I

doubt that it will be higher. I would love for it

to be higher, but I doubt that it will be. That

was it for those indicators.

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Thank you for giving me that little bit of extra time to share those with you as well.

THE CHAIRPERSON: Thank you, Nancy. Were there any more questions? One of our guests had a question.

PUBLIC SPEAKER 2: Should I just ask from here?

THE CHAIRPERSON: Do the mike so that Nancy can hear you. She's online.

PUBLIC SPEAKER 2: Hello. I'm [name redacted]. A couple of questions I have. I'm sorry. Is it Nancy? I don't know who I'm talking to.

THE CHAIRPERSON: Nancy, yes.

PUBLIC SPEAKER 2: First of all, with the alternative assessment given that was being referenced that's not separated, the alternative assessment is created in order to basically even

the playing fields so that really it's accommodations that those children should be scoring at a much higher level, is that -- I mean like the alternative test that's given, the whole purpose of that test is to be able to measure what the students know.

And so whether they're given the alternative test or the regular test, don't you think that the benchmark or the expectant performance of these children -- like fifty-some percent, that's failing, that's low. And if you're looking at an alternative test, they should be doing much higher.

My son, you know, at 16, high-functioning autistic, dyslexic, dysgraphic, everything, and we cannot continue to keep our standards so low for these children. I refused to, and my son is now performing at his ability level, which is above grade level now.

The whole purpose of the IDEA when it was rewritten in 2004 -- I believe the findings in 14C, I believe it's Section 4, it talks about how our country -- the reason IDEA was not working from the original law in 1976 -- don't quote me on that date -- is that we kept our standards and our

expectations so low for children with special needs. In 2004, Congress had findings based on science. The reading panel was there, right?

People were there based on science saying that these children can learn. They can not only learn, they can thrive.

Why are the standards so low, considering in 2004 they used science -- 30 years of science -- now it's about 45 years of science -- that shows that these children can have their brains rewired, neurobiologically rewired through pretty simple measures. I just -- I don't understand why we are like shooting for a 50 percent and like, you know, applauding these kids that get jobs cutting someone's yard. These children should have the same ability to get a job and do whatever they want to do.

We have the bar so low. I just moved here a year and a half ago from Pennsylvania, and I am sad and disgusted with how the state treats children who have special needs. There's a lot more children than is even identified. The way North Carolina identifies children is not in compliance with federal law, and there are many, many more children who can be taught appropriately

using science and thrive.

My journey, which I will talk about later with you-all so hopefully you can learn what I learned, is that all children can learn. We have mission statements in our schools and hanging on the walls how all children can learn, all children can succeed, all children should be able to do what they want to do, and then we're saying that we should celebrate someone cutting someone's yard.

My son, in third grade, was basically -- I was told, "You know what? Good luck --" if he was going to be able to read. He just finished a Coursera class, a college-level class with a 96 percent, independently by himself because I spent \$40,000 getting him research-based interventions. So he is no longer dyslexic, he is no longer dysgraphic, and his autism -- you know, that's a lot of comorbidities. He's a little quirky, but that kid has opportunity.

We need to give every child in the state of North Carolina equal opportunity, and we are not, and that is a disgrace, having the numbers so low that Congress in 2004 said that we can't do it. We are collecting federal dollars --

are we not? -- and we are not in compliance with federal law. Our children deserve better. Those numbers should be changed and need to be changed.

And I have a whole plan that I would love to share with you later.

THE CHAIRPERSON: Thank you.

PUBLIC SPEAKER 2: But I don't know if she -- I mean that was a question. I'm sorry. I have a problem going into a dissertation, so---

THE CHAIRPERSON: Thank you.

DR. JOHNSON: This is Nancy, and Matt may want to respond. I do have two things I do need to respond to so that you understand what we are reporting on. This APR only reports on some of our data. For the proficiency rates that are — the targets right now are at 56 percent, I believe. We might have to go back and look at the slide. Those are for our highest levels 4 and 5 of our assessments, which are college and career ready.

But we also -- we choose to report on those kids who meet our statewide proficiency, which is level 3, which says that they are meeting the statewide -- they're proficient in the statewide curriculum, but we only report on

those -- those two highest levels. So it does not include all of our kids who are considered proficient. So that target -- that is one thing. I know that doesn't totally address your concern.

And we do share with you that we ——
it is very important that we have high
expectations for all students, and our SSIP,
Indicator 17, is a lot about improving outcomes
for all students with disabilities. But related
to that, those targets are what our state
submitted in our ESSA plan, our Elementary and
Secondary plan, for all students, and while we can
have different indicators or different targets on
here, we would need to explain why our targets are
different than what the US Department of Education
has approved for our ESSA plan. That's one thing.

And then one other thing, when I mentioned that the students were included Indicator 14c, I did not mean to imply that we should just assume that our kids can just cut grass, and if I did that, I'm sorry. I didn't mean to offend anyone. What I was sharing in there is that there are students who are quite successful. They started their own landscaping businesses, and they've explained that, and that's

not -- but it's not -- they've hired employees who work for them, but that's not considered competitive employment in these definitions. Yet, those students are quite successful because they're running their own business and they're paying employees.

So if you misunderstood what I was saying when I commented about that one, I'm sorry. It's hard when you're here on a webinar, and I'm not able to engage directly with folks. So with that, I do hear what you're saying and we do want all of our districts to have high expectations for all students. We do at the state level.

And I understand now, since I heard Matt's voice, that he is there. So he may want to address that a little bit more or not. So thank you.

MS. MOOREFIELD: This is Ginny
Moorefield. I just need to say that as a regular
ed teacher, I have a couple of students that when
they graduated, they did mow yards and I'm darn
proud of them.

PUBLIC SPEAKER 2: There's nothing wrong with mowing a yard, but we don't want that as their only option. If they choose that, great,

but we want them to have options. That's what I was saying.

MR. HOSKINS: I just want to reiterate really what Nancy said. When I think about the intent, the vision, the spirit of IDEA, it's around results, it's around outcomes for students with disabilities. I will not be satisfied until we see students with disabilities performing as proficiently as nondisabled students.

With that said, I think we also have to hold high expectations, ambitious expectations in what we know, through research and implementation science, are ambitious goals that can be met over time. At the Department of Public Instruction and the Exception Children's Division, that is a lot of the work that we're doing on the SSIP right now is examining if students are meeting IEP goals and are they also meeting proficiency goals and why or why not, and do we need to ensure that IEP goals are directly tied to proficiency goals because that's our ultimate goal for students with disabilities.

So we are certainly holding ourselves accountable based on results and know the

critical, critical importance of having high expectations for students with disabilities. I appreciate your comments. I also wanted to address -- the first question, I think, you had that I don't know that we addressed, the alternate assessments are based on the Extended Content Standards. So they are based on the standards that students should be meeting with significant cognitive disabilities ---PUBLIC SPEAKER 2: The level should

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be the same of a nondisabled child.

MR. HOSKINS: I don't know if it's an apples-to-apples comparison, but they are being held accountable to standards that they are being instructed upon, just as nondisabled or students that are on the standard course of study are.

MR. BAKER: Standard course of study.

MS. MOOREFIELD: This is Ginny Moorefield again. My son is also on the extend, and I bring in my notebook for every IEP meeting when we set those goals because I do not want him in a glorified daycare. He has the ability to learn, and I want him to be pushed to learn. the extend standards, they do parallel the common core standards, but whereas like common core may

1 have in standard 3 for science, whatever, you know, common core may have six items there, six 2 objectives and the extend may have two or three. 3 So it's the same topics -- like it's the same topics that are being discussed and that are being 5 learned; it's just -- it makes it a little bit 6 more attainable and it gives the teacher a little 7 bit more wiggle room about how in-depth they want 8 to go with a specific concept and how much that 9 child can be required to demonstrate after that. 10

But the topics and the concepts are pretty much the same. It's just how you get there and how in-depth with it you get that is the difference.

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THE CHAIRPERSON: Any other questions for Nancy while we have her? There's another guest in the back. Let's try to keep it brief and focus on the question that you have so that we can---

PUBLIC SPEAKER 3: This is a very simple question. My name is [name redacted]. I'm one of the people sitting back here in the audience, Nancy. Good morning.

DR. JOHNSON: Good morning.

PUBLIC SPEAKER 3: I'm asking about

number 8, parent involvement survey. I'm wondering what the mode of delivery may be with that. I am a parent. I've had a kid on an IEP for three years now, and I have never received a survey.

DR. JOHNSON: Yes. It is possible that you would not receive a survey. They are done through a sampling plan. All of our districts, except our large five districts, are only in the sampling plan once every five years. So it's possible your district has not been surveyed yet, and it is not all of the parents that are surveyed per district.

It is based on a random sample that's calculated through a calculator that we were provided to come up with a random sample based on the percentage of students based on different categories of disability, based on gender, and based on age. So many go out for kids who are in elementary school and so many go out for kids who are in high school and that kind of thing. So it is possible that you have not been or will not be surveyed because all parents are not surveyed.

However, that is one thing over the next year, as we consider making changes to the

survey, that we could consider -- some states do what they call a consensus and they allow any parent of a student with a disability in each year that they do this, they allow them to respond to the survey because they do it through their own department website. So that is something we are looking at, how other states are doing it and what changes they've made to allow for that to happen.

So if that is something that the Council and other stakeholders think is important for us to consider, we will consider that in our deliberations over the next year.

PUBLIC SPEAKER 3: Okay. And let it be noted this is the first meeting I've ever attended so I was just curious. As a parent, I would love to fill out one of your surveys, but again, there is the possibility, based on the way data collection is happening, that I may not see one. Maybe I will see one in middle school or high school.

DR. JOHNSON: Yes, that's a possibility that you would see one over -- over the five years of the time, but again -- and we can share with you what the actual survey is. We can share that with anybody and see that. That's

a part of our APR. So if you would like to email me at my address, I can send you a copy of what the survey looks like.

But, again, we are also -- it's a 25item survey, and that's one of the problems we've
had. It's a survey that's kind of lengthy, and we
have been told in other states where they've
changed to a ten-item survey that they're getting
a better response rate.

PUBLIC SPEAKER 3: Awesome. Thank you so much, Nancy, for answering my question.

DR. JOHNSON: You're quite welcome. Thank you.

MS. HUTCHINSON: I was just going to mentioned from a school perspective, it also depends on when your child was placed and when they pull that sampling. So after a certain date, like if you were after December 1 or after April 1 and we were a district that was in that five-year cycle and we were on our first year and let's say your child was placed after December 1 or after April 1, that might not come back around for five years.

And just from my perspective -- and I know there's like a strategic way -- if I have

impaired or traumatic brain injury or hearing impaired, they typically always get selected because the numbers are so small, and when I have other students that are in areas like autism or specific learning disability or other health impaired, far less of my student's parents are selected.

And then the other point I wanted to make is that we get those letters -- I want to say it's like right in the middle of EOG time. It's May. And we get the delivery of the letters, and then the local LEA has a choice of how they want to send that out, and that could be different in each school within the LEA.

So like many times, people would make a decision that elementary school students do tend to bring their backpacks home to mom and dad, so they might just stuff those in the bags. And sometimes we make decisions about middle school and high school students that those would just live in the bag and never come out to a parent, so we might mail those.

So there's not a great answer as to how you would actually receive it because it would

districts don't get to choose which parents to

send the surveys to. We do -- you know, we do our

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own internal in-house surveys as well, but some districts, that's just above and beyond. But the names are sent to us.

MR. HOSKINS: Yeah. So the intent of the survey -- we have to use sampling procedures that are approved by the US Department of Education that then allow us to generalize across the state. So these are really across those kind of big domains that we report to OSEP of how do we develop a sampling strategy without having to survey every single parent, which may be difficult to do, and be able to generalize across the state.

So the types of surveys that Christy was talking about that are done at the LEA level give us a much more granular, potentially qualitative way to analyze those data and be able to picture the context of what's happening.

PUBLIC SPEAKER 3: Yeah. I also didn't give my additional background. I also do substitute teach, so I do understand when you're saying you're sending something in somebody's backpack and it never comes back.

MS. HUTCHINSON: Or it comes back along with a half-eaten peanut butter and jelly sandwich.

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later.

THE CHAIRPERSON:

PUBLIC SPEAKER 3: Yeah. I tend to sub in the same classes, so I understand what you're saying. Thank you.

> THE CHAIRPERSON: Thank you.

MS. HUTCHINSON: It's also nice to know your LEA and decide -- like I don't know how Christy does her survey, but we do ours electronically because we're -- that's just where we're located and how our parents have access, and so we get a higher percentage rate when they know whose email it's coming from because they have a person connected with it, and then just knowing your parents, how they're able to respond electronically might serve certain populations and not others.

But this is paper-pencil, and so I just know from my population, if my name is not on there or somebody within the district, it's going right in the trash can unfortunately, and it's paper-pencil so they are not always going to take the effort. But if I was in Nancy's seat---

MS. HUTCHINSON: Yeah. But if I was in Nancy's seat, I couldn't make a decision for

Or find it a year

the whole entire state that it go electronic

because I can't ensure that those folks -- that

I'm not setting a barrier of discrimination there.

So it's just -- you have to know your population,

I guess.

DR. JOHNSON: Yes. And, Christy, for the first time this year, we did allow for an electronic submission through a QR code on our website, but we did find -- we had some parents call us, and we found that parents were -- some parents were having difficulty answering that. So I agree with you. It depends on the parents whether they prefer paper-pencil or an electronic one.

MS. MOOREFIELD: Nancy, I just had -this is Ginny Moorefield -- I just had a question
about that same thing with the parent involvement.

Is there a -- like is there a mandated timeline
for responses?

DR. JOHNSON: No. Districts or states can have that timeline set anywhere as long as they get the data for one year and submit it within the APR, which we have to submit by February 1st. We've sent it out at different times. Sometimes we -- we try to send it in the

spring and have it come back to us in the summer.

It depends on when districts get it out -- when we

get it to them and districts get it out.

I have been talking with other states. I've learned one state opens theirs from January to May, which is a different timeline, but they're still getting the same -- they're asking for the data for the same school year. So we are looking, again, at those times. There is not a set timeline. Whenever we get it out, then we put a date when we need it back, and that kind of sets the timeline for it.

That is another thing that we will be considering because we bumped up against spring break, and people said, "Oh, it came before spring break and I forgot about it, so I didn't respond to it," and just different things. Looking at that timeline is an issue as well.

MS. MOOREFIELD: Because I was just wondering, you know, like if it could be part of that face-to-face IEP meeting where that survey is put in the parent's hand.

MS. HUTCHINSON: Sometimes districts do that. That's sometimes---

MS. MOOREFIELD: So I was just

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wondering if there was like a time limit on it like if it had to be back within six weeks of the State sending it out or if it could be, you know, that whole year to potentially catch people in their annual review meetings that that could be handed to them and maybe even completed -- I mean if it's only ten to 15 questions on one sheet of paper versus 25 different slides on an email, if that could be completed, you know, of course, in private, but while the parent is standing there.

DR. JOHNSON: That is something that I guess we could consider. It might, though -the way we get it out and get it out to folks -especially when used a contractor -- we're not using a contractor now. So we would have to look at our timelines within DPI about getting the information out and who needs to be -- who the district is required to survey through a random sample right now because we base it on the December 1 Child Count for the year, and that's not complete. [Inaudible] December 1 Child Count and they've already had their annual review, we might miss that meeting by the time we identify that child for the district. So we would have to think about how that might work.

THE CHAIRPERSON: Any more questions?

I'm actually going to put this down as a future

discussion that we can have at some other time to

discuss how we might want to change and impact

surveys, as it sounds like something that Nancy is

looking at doing it anyway, so we can definitely

have that discussion later.

Any other questions regarding what was discussed this morning?

(No audible response.)

THE CHAIRPERSON: All right. I know we've gone over, but that's fine. Let's take about a five-minute break for anybody who needs to use the restroom or get up and stretch your legs for a few minutes, and then we'll reconvene.

(A brief recess was taken from 11:24 a.m. to 11:41 a.m.)

THE CHAIRPERSON: Let's comes back and we will try to get through this next hour in maybe 30 minutes. We'll see.

All right. On a serious note, next on the agenda was Matt Hoskins.

MR. HOSKINS: I believe we've had approval to shift the agenda slightly so I can go ahead and do recommendation -- I mean -- not

recommendations, but updates at this point.

THE CHAIRPERSON: Updates and everything else, yes.

MR. HOSKINS: So I'll go ahead and do that first and then move on to the next part. My name is Matt Hoskins. I'm the Assistant Director here for the Exceptional Children Division at the Department Public Instruction. I really appreciate the opportunity to share some big updates of what's been occurring at the Division recently.

with is related to the policy around specific learning disabilities. We have a policy addendum that will be going into effect July 1st, 2020, and we recently on December 2nd held a stakeholder meeting to look specifically at some of the language that is included in the current policy that's already been passed by the State Board of Education.

We have been getting some feedback from various stakeholder groups. We have done some thematic analysis of the technical assistance questions that we were getting around the policy itself, and so we knew that there might be some

slight language adjustments that we wanted to make with that policy and knew that we needed to begin addressing that now to make those adjustments again in front of the State Board prior to that July 1 date.

I felt like that meeting was very successful. We had Council representation there. What we did is, we brought people together. The folks that were included, included the major advocacy groups across the state. We had Learning Disabilities Association. We had several groups representing dyslexia. We also had institutes of higher education. The entire task force that was involved with developing the policy also attended as well. We also had some DPI representation that were on that initial task force.

Our role as DPI staff during that meeting were really just to answer factual questions, and if there were any clarifications about potential intent or context of language that was in the policy, we were there to answer that, but we really didn't participate other than that because we didn't want to influence the conversation and discussion that was going on around potential changes to the policy.

What we did is, we had folks break into groups and talk about different areas of concern that they had. Once we had them do that, we had those groups share out. We came together as a larger group to prioritize where those concerns were. Then we actually jumped into the policy itself and made recommended -- potential recommended changes from that group that we will now take back and consider implementing within that policy.

So our timeline for that -- as we've actually already gone through the recommendations that were made from that group. Hopefully by the end of the week, we will have that policy with any strikethrough's, redlines, additions added to that, send it out to stakeholder groups for review so that we can get one more chance to get feedback from stakeholders on the changes that were made based on that meeting.

Once we get the feedback, make any final modification, changes, technical corrections that we need to make, get it to the rules committee here, and get it in front of the State Board, I'm thinking -- and I am ambitious, but a timeline that we can follow is getting that to the

rules committee by February and to the State Board by March. So I'm excited about that. I'm excited about the policy itself and thought we had a successful meeting there.

We also have an ongoing -- one of the things that you'll see here that's a theme around my updates is around stakeholder groups. We've really intentionally tried to bring experts in the field, bring parents in to guide decisions and the work that we're doing. We have had another stakeholder group around adapted curriculum and students who are being served on the Extended Content Standards really to look at how can we improve services across the state and how can we address what we see as significant barriers right now.

Those groups came together and formed five different workgroups that are focused on community partnerships, teacher recruitment, and retention, which has been a real challenge in Extended Content Standards classrooms across the state, and ensuring that we have an adequate -- not only a pipeline to get teachers into those classes, but that they're being adequately prepared on their pathway there and

then supported through ongoing professional learning, coaching, and mentorship.

One of the things that you frequently see with teachers who are teaching in classrooms with the Extended Content Standards is, there's frequently not somebody else in their school or schools close by that they can consult with and have mentorship with. And so we're really thinking about how can we better connect teachers that have these really unique challenges that they face in terms of their role.

We also have a workgroup on professional development on the curriculum itself and then how can we leverage the resources that we do have in terms of human capital. So our next meeting is coming up January 14th. Those workgroups at that point in time -- what they've done to this point is described the barriers that they're currently facing that are related to their particular topic. They have talked about potential solutions to those, and they're going to make some formal recommendations at the meeting on January 14th that we could move forward with.

There are also some overarching recommendations that were made by that group that

they will consider, the first of which -- if you look at each of the recommendations of each of those groups, they all talk about ensuring best practice, and we got into a discussion about do we have a common understanding or are we able to operationalize what best practice is as we teach Extended Content Standards.

And I don't know that we were able to come to a common definition of that yet. So that will also be one of the things that we're working on with that group, is throughout our recommendations when we say "best practice," what exactly do we mean by that, what is evidence-based supports, and what does that look like day-to-day in the classroom. So we will be doing work around that as well.

The next update is on conference. We had conference in November in Greensboro, November 19th to the 22nd. It felt like it was a really great success. We had 14 institutes on the 19th -- 13 or 14 institutes the 19th. We had 1400 people attend that. This gives folks an opportunity to spend a full day in-depth on a particular topic. We had topics that ranged from low incidence things like adapted physical

education. We had one on autism. We had one on
the SLD policy. We had some around best practices
in reading instruction. So a varied agenda that
we brought experts from the State and also
nationally to hold those institutes.

And then the 20th through the 22nd, we had over 2400 people at conference. We had over 95 sessions. I've had a chance to review the evaluation feedback from those sessions. It was all very high. I'm very pleased with the quality of the program that we're able to put together each year.

As I go and attend the sessions, what I -- I think what always strikes me is that the program for conference is predominantly presenters of practitioners in the field, and the quality of the work that's being shared, it makes you happy to be an educator in North Carolina to see what we can aspire to based on those presentations, and they're also rooted in evidence and research but practical, how do you make this happen at the district, at the classroom level.

So I really appreciated the opportunity to host everybody at the conference in Greensboro. We had an amazing plenary session, if

you attended that. We had the most parents ever attend. We did extend out five free parent conference registrations to eight different organizations across the state, so it was good to see parents in attendance. I will say, as I attended the sessions, I frequently saw parents being the ones staying after the sessions, engaging the presenters, having good conversations about the content.

The next thing I want to talk about is the autism policy. So we have taken that to the State Board. The changes to that have passed. We are now in a training mode. Our autism consultants are out in the field training almost daily. One of our folks who's stationed here and who has a cube next to me, I saw her today for the first time in about a month. I was like, "Wow, how have you been?" And she's been out ensuring the implementation of the new policy will go smoothly.

We've completed a guidance document for the field that's really designed for use by teachers that's complete. We are taking that and making that into a parents guidance document as well, so one that has content that's more

relevant, language friendly for parent use. That is in the process of being developed right now. The draft is almost complete. We'll have that done prior to the holidays, and we'll send that out to the same stakeholders who provided the feedback on the autism policy before we send that out. We've been partnering with the Exceptional Children's Assistance Center, ECAC, for the development of that guidance document.

The final thing that I wanted to touch base on is the work that we're doing around school mental health. As I talk with folks in the field -- my wife is a teacher. As I talk to her on a daily basis, the frequency and intensity of the mental health problems that we're dealing with in schools are ever-growing, and we know that we have a system that's porous that some kids can find cracks to fall through because it is a complex system to navigate through the different resources and ways that mental health are administered.

So we've had an ongoing group for about the past three years called the North Carolina School Mental Health Initiative that has brought together educators, has brought together

advocates, it's brought together policymakers, higher ed folks, lawyers, attorneys to really start thinking about how can we improve the system and how can we better align systems, how can we better align what's happening in the schools to what's happening with community-based mental health.

And we've taken the recommendations of that team, and two years ago, we wrote a grant to the Substance Abuse and Mental Health Services Agency. We were fortunate to be awarded a grant that's \$8.8 million over five years to begin implementing some of the recommendations, and that's called North Carolina Project Activate. We now have a project director for Project Activate. We are up and running with staff in three different districts.

Those districts were chosen to be representative of the state at large based on their demography, their size. So we are up and running in Cleveland County and Rockingham County and Beaufort County. The work that has been done there really follows a multi-tiered system of support where a primary focus of the grant is how do we look at core programming to support kids

socially, to support kids emotionally, and to
support kids behaviorally. We think a lot about
academics and that they need to be explicitly
taught, but don't think about some of those social
skills, emotional coping resiliency skills that
can be explicitly taught in schools.

So focusing on those core types of supports that will build resiliency, that promote good mental health, and then think about how can we help groups of kids that may have similar issues, how do we identify kids that are having social skills issues, how do we identify kids that are having externalizing or internalizing behavioral issues, and then how do we match them to appropriate interventions that we know have an evidence base for the issues that they're demonstrating.

So these schools are working carefully in selecting what those evidence-based practices are, the methodology for determining how to quickly get the supports for kids that need them, and then, finally, we also know that in some situations, we're going to find that kids are exhibiting mental health issues that exceed the capacity of what we can support in the school,

that we need the community resources, so how do we develop strong partnerships with other community agencies and codify what those partnerships look like through memorandums of agreement, memorandums of understanding, through thinking critically and creatively about how we can quickly make referrals and get supports for kids when that capacity exceeds what we're able to provide. So they've been working with their local community health resources to do that.

I do want to say, if you go to the Rural Health Hub, they have recently done a spotlight on Project Activate that details what is happening in each of those three districts. The intent of what is occurring in those districts is that they serve right now as transformation zones or models of best practice. We look really carefully at what can be done, what can work at the local level, and then how can we replicate and scale that across the state.

They have been tremendous partners.

They present with us. They were at conference.

They had sessions there. They do panel

discussions. They're very frequently invited to

present and share their story, and they are very

welcome to establish relationships with other partners across the state so that this work can be replicated.

So those of the major things that are going on right now that I wanted to provide an update on that have evolved since the last meeting here. I really appreciate the time to share those updates. I'm happy to take any questions on any of those or other things as well.

MS. COFFEY: Matt, one question I have within the mental health, is there any plans for anything at this point as far as general ed teachers being more able to identify behaviors as mental health problems and more help in that area? Is there anything in the plans for that?

MR. HOSKINS: Yeah. So there's a lot of different training that is being provided that is targeting all folks that work within the schools and have contact with students, and so I think the most common training that's being used in these sites, but that also is being supported across the state as well, is Youth Mental Health First Aid that gives all teachers an understanding of some of the etiology or causes of mental health issues, talks some about cases and trauma, but

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then also gives them a baseline level of understanding to be able to recognize mental health issues, things to do to promote mental wellness, but then also some kind of basic things, what do you do if you see some of these things occurring in students.

I think mental wellness and promotion and ensuring all of our teachers are well-versed in that, it's really the first part of the recommendations of the North Carolina School Mental Health Initiative, that we're way better off preventing issues than we are trying to work with kids and families that are in crisis mode.

MS. COFFEY: Is there a chance that will ever be a mandatory training?

MR. HOSKINS: I don't know that we'll ever -- if that specific training will ever be mandatory. I do know that we're really fortunate at DPI to be able to administer some grants that support training through some of the school safety grants. I can't -- I can't tell you whether that will ever be mandatory.

MR. BAKER: I do have a question. One of the concerns that we have when we're talking about the increase of incidences of mental

health and what our teachers are having to deal with in the classrooms is how to -- before we had basic guides, and we're now so academically focused -- finding time for some of those programs and practices that were really instrumental before we went to just a push, push for academics.

We know how both behavior and academics sort of impact one another. So finding time now to address those sorts of issues during the normal school hours without it impacting the times that we're given where we're supposed to have instruction going on -- academic instruction.

MR. HOSKINS: And that is a great question and one that we have really been wrestling with because when you say social-emotional competencies is something we need to teach just like we're teaching reading and math, there's only so many hours and minutes in the day. How do we do that? We've recently partnered with CASEL, which is a national organization that looks at social-emotional learning, and we've been identifying some of the standards that we have here at DPI around those social-emotional competencies.

And we're working on a project now

that's how can we start thinking about some cross-walking between some social-emotional learning skills and some of the academic standards that are out there. So my background is in mathematics instruction. When I think about what makes a kid successful in mathematics, it's those kids who are able to exhibit grit, those kids who are able to demonstrate resiliency, to sit down and work through a problem for a long period of time, may be unsuccessful multiple times until they finally kind of tackle it. And some of the math research is actually starting to show that as well, is that willingness to engage in a productive struggle is critically important.

So how can we start teaching some of these coping and resiliency skills through the context of academics and not think about these things as a dichotomy and kind of dualistically, but how can we teach these things together. I gave an example that's fairly an easy one to make, though. So it's going to be challenging, how can we really start to expand this out and then provide the training and the coaching necessary to do it well. I think that's where that question ultimately gets answered.

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MS. HUTCHINSON: I just wanted to make one comment that we had -- during our administrator training at the conference, we had a huge presentation on mental health in that line, and not thinking about the emotional and the practical and instructional part of mental health, but a few years ago, this was really brought on by the EC Division and [inaudible] was at the center at grouping those folks together.

But to be respectful, it's not special ed money that needs to pay for that. It is -- this is a kid issue, not who are you, special ed or regular ed.

MR. BAKER: Absolutely.

MS. HUTCHINSON: This is a kid issue. And I think that what we heard at conference -- or at least I heard it -- was that there's a feeling out there that if there's a mental health issue, it's a referral issue for special education, and there are general ed kids out there every single day and a large number of them that are not special ed, but they need those mental health supports and services.

MR. BAKER: Absolutely.

MS. HUTCHINSON: And so this really

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has to become like a push for regular ed, and respectfully, in that mental health consortium of folks, I don't know if there is any regular ed folks that actively participated. I can't remember. And it's not a slam on regular ed. It's just that it has to be a collaborative approach---

MR. BAKER: I agree.

MS. HUTCHINSON: ---and it can't be we refer kids for special ed and an evaluation because there's mental health issues. We have to like change it systematically through like a system of support.

MR. BAKER: I've been suggesting doing that for a long time.

MS. HUTCHINSON: It's got to be like an MTSS thing, like what is in support of our tier one levels, our intensive supports, our -- you know, and I think that EC folks are the cheerleaders because their kids maybe are affected at higher rates, but that doesn't mean that all special ed kids have mental health needs and it doesn't mean that no regular ed kids don't.

MR. BAKER: Correct.

MS. HUTCHINSON: I think the struggle

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is that there have been grants and funding -- like our state safety grant did kind of align with the mental health stuff, but it's nowhere near the amount that needs to happen to address the problem because we have kids that, like Matt said, are falling through the cracks because if they have private insurance, there's nothing out there for them.

There is nothing, and it is extremely frustrating, from a person who lives in a school every day, to see these kids who need day treatment, and you can call 15 day treatments, and they say, "Oh, it's a private. Oh, bye." That kid is still struggling and they're still in my school and I still need to serve them.

MR. BAKER: Parents are coming to us and they're frustrated as well.

MS. HUTCHINSON: And you mentioned at the beginning of your comment that what are we doing to arm our teachers because this is what they're dealing with, but I also would like to say what are we doing to arm our parents. And I know parents can access the Mental Health First Aid Training, but those aren't the folks that I see there, but they need it.

MR. BAKER: Absolutely.

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MS. HUTCHINSON: Their children with mental health needs are living with them for 18 hours a day, or however many, and many times if you just look at genetics, those folks are also struggling with mental health issues.

MR. BAKER: Yes.

MS. HUTCHINSON: So those are the people that need even more training, and there's not much out there for them, when I've attempted to help people find those resources. So I think it's like a way bigger problem for our legislative folks to spend a lot of time on.

> MR. BAKER: I agree.

MS. HUTCHINSON: Not that we don't want to do our job; I'm not saying that. It's just we need other people to help us do our job too, bigger people.

MR. BAKER: Yeah, absolutely.

MR. HOSKINS: And so I don't want to -- I know that we have limited time, and I don't want to go too far into it. But as educators, we see the silos between general and special ed, but then it's even bigger than that. Then it's, well, what's happening between

education, what's happening with fee-based mental

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health at DHHS, what's happening with supports being provided to Juvenile Justice.

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MR. BAKER: That's right.

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MR. HOSKINS: And so the issue---

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MS. HUTCHINSON: And we're stuck in

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the middle of it trying to help those kids.

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MR. HOSKINS: ---even more, and what

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happens -- what happens is, we're all doing our

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own thing, and you end up with redundancies in the

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system where we're providing Youth Mental Health

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First Aid, DHHS is providing Youth Mental Health

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First Aid. How are we targeting and ensuring that

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those efforts are integrated together?

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So I'm really excited about, through that same grant and our work with SAMHSA, being able to work with some technical assistance centers where we've actually worked with all of those state agencies to do an inventory of exactly what are we doing and doing an analysis for those gaps and redundancies so that we can better coordinate the services across the agencies, how we can better think flexibly about coordinating our funding streams to ensure that our efforts are pushing forward in the same way and never kind of

against each other. So I'm really excited about
that work in the coordination of mental health
supports as well.

Okay. With that, I want to move to some recognitions. So we are -- I just want to take a moment to express my gratitude to this group who regularly meets here, but I know also spends a lot of time outside of these meetings thinking about these issues carefully, critically, and making recommendations to us that we are very confident in receiving. So we really appreciate the work that this group does, the role that you serve, and how you support kids across the state with disabilities.

So at this time, I would like to -today we're actually nominating chairs and vice
chairs. So I would like to recognize the current
Chair and Vice Chair. So, first, I would like to
recognize Cynthia.

MS. DANIELS-HALL: Thank you.

MR. HOSKINS: So Cynthia Daniels-Hall. And this says, "This is presented to Cynthia Daniels-Hall for dedicated service to the Council on Educational Services for Exceptional Children, December 2019." Thank you so much for

THE CHAIRPERSON: I'll have to

double-check then. But, anyway---

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 $$\operatorname{MR.}$$ HOSKINS: Yeah, we can check the bylaws over the next break.

THE CHAIRPERSON: Yeah, we'll have to look over the bylaws again. Anyway, but it's been a pleasure. Thank you for all your support. I couldn't do this alone. I couldn't do this without Cynthia or Vicki, when -- you know, she stepped off for her tenure -- and support from the Council and all the opportunities that have been given to us.

Thank you, and let's continue the fight. We're here to try to make our system a better system. It's not about my child or your child; it's about all of our kids, it's about all of our teachers, it's about all of our schools so that they can become who they're supposed to be from here into the future. As long as we keep that as the focus, despite little disagreements here and there about methodologies, we'll go a long way. So thank you, everybody.

MS. DANIELS-HALL: So I just want to say thank you, everyone, for being able to participate collaboratively with you-all and that everything that Leanna said is right, that it is about all the children here in North Carolina who live with disabilities and all of those families who were really hard for their own children.

1 Thank you all.

MR. HOSKINS: Thank you all so much for your work. And this makes me just want to share a very quick story about the importance of a group like this that bring different perspectives to decision-making.

So I lived in Ashe County for a little bit, and when my son was six or seven years old, we went up to the top of Mount Jefferson, which is right there on the side of the city, if you have ever been there. And we looked out over one of the overlooks, and I said to him -- I said look how much we can see from up there. Like, "Look that is our house. See that little tiny thing down there. That's where we live. That's our house. We can see so much more from up here at this perspective."

He said, "We can't see more here, Dad."

And I said, "What are you talking about?"

He was like, "I can't see the blades of grass. I can't see the leaves on the trees. I can't see the windows on the house." And it was just like, oh, wow, it's not that we can see more;

it's just we see it from a different perspective.

We see different things. And being able to have those different perspectives and see those different perspectives is so critical to decision-making, and you can't do it from a single perspectives.

So thank you so much for bringing your perspectives, your experiences to the work of the State Board and to the Department of Public Instruction. Thanks.

MS. UTZ: All right. So the next thing on the agenda is to make the nominations for the new chair and vice chair. So it is going to be done through a Mentimeter. So let me pull that up really quick, and I'm just going to leave this up over lunch so that by the time -- by like 12:30, if you could have all your voting done so that I can then put it in too so that when we come back from lunch, we can actually do the voting.

Whoops. I've got to show the people on the phone. So if you will go to menti.com on a phone, computer, whatever it is, you'll use the code that's up there and then just type in your nomination for who you think should be the chair or vice chair. This one is just going to be

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minute, and then I think we'll have everyone from

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THE CHAIRPERSON: As I said, let's do a working lunch. So let's go ahead and get our

chair are.

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THE CHAIRPERSON: So do you want to take over the meeting now, Madam Chair?

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THE CHAIRPERSON: All right. It is 1:00 and we have it kind of concreted in for public comments from 1:00 to 1:30. I see we have a large population out in the field, and I forgot to grab the sign-in sheet. So let me grab that real quick.

All right. I'll call you one at a time to come up. Remember, we have a three-minute limit per person. We don't weight that too terribly heavily, so -- and just remember any concerns around privacy and that the Council is not a dispute resolution entity. So you can come tell us you hate your kid's teacher, but there's probably not much we can do about that. So---

First up, we have the [name redacted].

PUBLIC SPEAKER 1: My son was privately diagnosed with dyslexia after his school district refused to evaluate him when I asked them to. They rather naively expected my son to be taught to read and write proficiently whilst at public school. However, all my requests for help were ignored.

Like many dyslexics, my son did a pretty good job of memorizing sight words and

pretending to read. Like 56 percent of third graders in Wake County, my son passed his third grade EOGs and was apparently on track for career and college readiness. Yet, he could not decode a word and he didn't recognize or write more than one sentence.

Later testing showed that my son's skills were far below grade level, and he had not mastered skills that were critical for continued growth in word-level reading. The fact that my son had passed the state test was all that mattered to Guilford County. He was not proficient in reading or writing, and no matter how many times I tried to tell the professionals, I was simply a parent and an annoyance. A passing EOG score is not the whole story in the education of a child when countless other data points are ignored.

I want you to know that my son was able to pass an EOG whilst having significant difficulty with decoding and encoding which impacted his reading and writing abilities. He demonstrated a 20 percent proficiency with spelling grade-level words. His decoding skills were measured directly and found to be the first

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percentile. His phonemic decoding proficiency score was in the eighteenth percentile, and his working memory was in the eighth percentile.

My son had been able to learn to read a sufficient number of sight words and was able to meet some measure of grade performance. His knowledge of letter-sound association and spelling patterns were far below grade level, and his overall score on sound-symbol knowledge was at the first percentile in comparison to students his age. This was in contrast to his ability to read real familiar words. My son had developed some basic phonological awareness skills, however had not mastered the higher level of skills that are critical for continued growth in word-level reading.

How does this happen? How is a child able to move through grades with such huge deficits in their learning without anyone being aware? How can a child be declared to be on track for college and a career without being unable to read or write proficiently? Parents deserve to be heard and our children deserve to receive an appropriate and free education.

Undiagnosed disabilities do result in

behavioral issues, they do result in self-esteem 1 issues, and they do result in extreme anxiety. 2 eight years old, my son was so anxious that he 3 told us he wanted to die. Undiagnosed needs are serious, and we need to do better.

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My child hung in there for two years. An eight-year-old shouldn't need grit and resilience, and he isn't a math problem. students shouldn't have to survive an education. He's a person with a name and he deserves an education. Thank you.

THE CHAIRPERSON: Thank you, [name redacted]. Next is [name redacted].

PUBLIC SPEAKER 2: As I said, I'll try to read fast. My name is [name redacted], and I'm an educator with over two decades of classroom experience from primary to college level. recently retired from the Pennsylvania teaching I was an educational leader. system. I am a researcher. I'm an adjunct professor at a graduate college teaching teachers getting their principal certificates and reading specialist degrees.

I worked as a consultant and provided professional development to many districts.

hold many degrees and certifications including a master's in curriculum and instruction and a doctorate in educational leadership, along with other -- other criteria along the way.

Now one would assume that with my educational background and my devotion to research that I would have obtained the experience about the science of literacy, educational law, and how to read and interpret data to make educational decisions for my students, but this was not the case. And let me tell you Pennsylvania's standards for teaching are higher than North Carolina's standards. Teachers have to have a master's degree and you have to -- you know, so for me not to have this information is pretty glaring.

I did not know and I was ignorant of my ignorance. In all my collegiate studies, my district professional development, I was never provided essential knowledge on the science of reading, information on dyslexia, the skills required to identify a dyslexic student, or trained to use the tools utilized by districts to obtain present reading levels.

Since I lacked this knowledge, it is

not difficult to believe or realize that teachers, educational leaders, reading specialists, and school psychologists as well do not have this knowledge either.

In 2016, I made the heart-wrenching discovery that my son had fallen through the proverbial cracks and failed to be identified as dyslexic because, of course, it's his autism, it's his lack of focus. While his cognitive abilities were above his peers, he struggled to read and write. A mother's guilt does a lot, and with that, along my professional obligation to find truth, I set out on a two-year journey to figure out how much child and how other children fall through the cracks.

Teachers are often blamed, but they are not the problem. Teachers beg for solutions, real solutions to help their students. It is tiresome to jump on and off of bandwagons.

Teachers have great intentions, yet lack the knowledge they need of how the brain learns to read. The 45 years of scientific research---

And I heard research cited earlier.

There is research-based, there's research

evidence-based, and there's scientific research.

Our laws hold us to the scientific research, which is the same level as the FDA uses for drug approval with randomized controlled trials, and so you need to make sure all research is not the same. So keep that tucked away, please.

---to learn the 45 years of scientific research to know how to teach reading, understand dyslexia, and the knowledge and skills to read data and to make diagnostic decisions.

Many psychologists that were actually brought on board by our federal government underneath Jimmy Carter to actually advocate and protect parents do not even understand dyslexia or know how to identify it. There is not a test for dyslexia. I can look at any ed psych and tell you if a child is dyslexic or not. You have to be able to read the data.

Over two years of research, attending conferences rooted in science, obtaining my credentials as a literacy teacher in the science of reading, becoming certified as a dyslexia practitioner, personal conversations with experts in the field, and actually living in Trinidad for two months studying underneath the great Dr. Tim Conway, who actually teaches people to read who

have had strokes.

If you can rewire a brain of a 65-year-old with a stroke and learn to read again, you can rewire any brain. And I was under the erroneous belief that after third grade, a child's brain is more difficult to rewire, but no.

There's a lot of myths out there, and I am still being schooled. I am definitely not an expert, but I have a lot of experience in this area.

I've also -- I've also learned a lot from Dr. Pete Wright from Wrightslaw, as I personally have interactions with him, and I've learned how to acquire knowledge and skills to be able to teach any child to read. Knowledge is power, and currently, educators within this state lack the knowledge, lack the skills in order for all children to learn to read, and all children can learn to read.

My findings revealed significant problems with professional development related to the teaching of reading, and this impacts not only dyslexics but any child with a language-based disability, whether it's apraxia or otherwise. We need -- especially in the areas of the knowledge and skills of the science of reading and dyslexia,

we need to understand all of those things in order to implement and to be able to ask for RTI effectively.

Child Find is being ignored. Most teachers don't even understand what Child Find is, and that goes from birth to the age of 21. If a child is struggling to read, they will struggle to learn all the way through their academic career. The State really needs to start to look at the law. In IDEA 2004, there is actually a mandate that says that schools must teach reading using science to the maximum extent possible. Most schools don't even understand what the science of reading is.

The science of reading was developed out of the 1999 National Reading Panel that testified before Congress, and they had five pillars that they said needed to be done in order to read. That's the ingredients. They never actually went far enough to put it into action, and so the Center for Effective Reading Instruction actually created standards for teaching reading, teaching literacy.

We need to adopt those standards here in North Carolina. There are skills and knowledge

for the science of reading that comes out of the 1999 National Reading Panel, and most people don't even know they exist. The cause of our reading crisis is not due to a lack of funding. We don't need more money. In fact, we would save money if we would do things the right way. It is due to a lack of knowledge.

Therefore, it is impossible for districts to provide effective interventions. It is impossible to provide an appropriate education which the law mandates called FAPE, which we've all heard of. It is impossible to ensure that teachers of reading are able to identify students with reading disabilities. We have got to provide our teachers with the knowledge and the tools in order to do this.

I used to think it was crazy when they said every child could read by the end of third grade. I was just in a classroom a year ago. It is not impossible. I was wrong. The science of reading has been around for decades. The algorithm was so compelling that the United States Congress, a bipartisan Congress, actually approved it and put it in IDEA, and if you want to or you're bored, you can read the commentary on

that.

All children can learn to read.

Prolific studies on the science of reading helps
not only children with dyslexia, which is about 20
percent of the population, most are unidentified,
but it also helps others with language-based,
specific learning disabilities, students who
struggle due to a lack of a text rich environment,
and also students who are English language
learners. It even helps gifted students.

Dyslexia is an organic medical condition with an educational remedy. Schools still are not using the science of reading.

Instead they rely on antiquated theories that have been proven ineffective. In fact, most districts now try to use a blended approach or balanced literacy, which is actually whole language renamed. Both of these haphazard models have no scientific backing and are actually harmful to our children.

Can you imagine if the medical profession was permitted to treat patients using a theory instead of science? That is exactly what we are doing with our children. Outside the realm of using science, schools see no academic

improvement. This is evident because there is no improvement in literacy over the past 50 years.

Conversely, the medical field has made vast gains because they are mandated to use science, evidence-based science in order for insurance companies to reimburse them for their services.

Education needs to be held to the same standards.

North Carolina continues to collect federal funds, yet fails to follow the mandates that are on the books at the federal level. It is okay if educators do not know these things. It is okay if educational leaders do not know these things because I didn't. It is not okay for us to choose to stay ignorant because I consider myself an educator still. We have got to have a teachable spirit.

More money is not the answer.

Billions of dollars are wasted every single year
because schools are digging in their heels to
defend antiquated practices instead of digging
into the 45 years of scientific studies. Poverty
is not the cause of the reading crisis. Schools
not using science is the cause of the reading
crisis. There are struggling readers from
impoverished homes -- more struggling readers from

impoverished homes because welfare families can't afford to have the funds to pay for private tutors. So there is discrimination and an equity issue.

Freedom is won and lost in our classrooms. Reading is a civil right. Reading is the basis for our freedom. Noah Webster knew this when he began and he penned the first dictionary after the Revolutionary War. Frederick Douglass knew this as he fought for this very freedom.

Literacy has a long history, and it is used for social control and oppression when we deny it from our children and from our citizens.

Throughout much of history, the ability to read was something that only the privileged and upper white men were allowed.

Schools were not free. Education was provided to that select few of privileged class, and the poor and the powerless were kept down. No one would argue with this fact, but literacy is about freedom.

And our children who are -- who have disabilities, dyslexia is a comorbidity that is missed often. Dyslexia is misunderstood. It just means difficulty with words, whether it's spoken

words, written words, comprehension, processing. If schools used the scientific approach and 2 appropriate intensive professional development and 3 implemented RTI or MTSS the way it was designed, 4 all children would be reading on grade level by 5 6 the end of third grade. Failure to do so is keeping our children in special education and 7 keeping poverty alive. 8

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Schools do not use science to quide educational practices because of the glaring void in teacher preparation programs as well. We need to start providing teachers with the tools that they need to be able to teach our children to They need to be competent, analytical read. This not only, if they do not become readers. this, does not only impact them in school but has a damaging nature for the rest of their lives.

Struggling readers in our society are not productive members of society. Most people are unaware of the negative impacts that these individuals have on our society, and I am dyslexic as well, recovering, on the path. Everybody pays for it, financially or otherwise. It impacts families, it impacts communities, it impacts our country, and it impacts special needs children.

Statistics from our Nation's Report
Card and other nonbiased groups report that the
vast number of school failures are related to
reading issues. Keep in mind, 45 years of
scientific research indicates that these
individuals who have language-based learning
disabilities could become competent readers. They
feel like failures, but they need to know that
they are not failures. They are in a failed
system.

This is not an isolated problem.

More than 60 percent of fourth-graders in our country are functionally illiterate, which means that they lack the ability to use language to function in society. Dyslexia is the most common cause of dysfunctional illiteracy, and let me close with some of these sobering facts to let them sink in.

Mental health issues, which was talked about here today -- mental health issues, students who have learning disabilities are three times likely to have mental health issues than those that do not. 89 percent of suicide notes that were found after a successful suicide were found to have errors in it related to an issue

with a learning disability, namely dyslexia.

Struggling readers are more likely to drop out of high school and end up in the criminal justice system and live a life of poverty. 75 percent of our prison inmates are dyslexic. 85 percent of our juvenile delinquents are dyslexic. Poor reading skills also increases the chance of a young girl to become a teenage mom.

One study says that 21 percent of girls who are well below grade average in their early teens -- 21 percent of girls end up as teenage moms as opposed to five percent of girls who are reading on grade level. There's a loss of productivity. It is estimated that we are losing \$225 billion a year because of dyslexia and the schools not providing appropriate education for these students.

90 percent of welfare recipients are dyslexic. Being able to read is important to maintain good health. Our healthcare system is spending \$100 billion because 45 percent of adults cannot read their prescriptions. And trauma -- we talk about posttraumatic stress and all the trauma in schools, the single most powerful predictor of a child that has the grit to overcome trauma is

struggles.

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And let me just say that not only can dyslexia and learning disabilities be remediated at any age, they can actually be prevented.

Looking at 100 percent of our children not struggling if we used the neurodevelopmental approach to literacy.

So I ask that we start looking at that science instead of other science. Thank you. I know I went over. I appreciate it.

THE CHAIRPERSON: Anthony, did you have something?

MR. BAKER: I guess I just want to be heard today. I signed in on the wrong list.

THE CHAIRPERSON: That's all right.

THE CHAIRPERSON: [Name redacted]?

PUBLIC SPEAKER 3: All right. Again, I'm going to tell you guys it's my first meeting today. I wasn't really planning on coming today, but I am [name redacted]. I have two kids that are in the Wake County Public School system. I have a third-grader and a fourth-grader. The fourth-grader, he was identified with an IEP when he was in first grade, properly identified by the teacher, properly identified by the parent. We have been utilizing the IEP.

However, I have a fourth-grader that still cannot read and still cannot write. So what am I doing wrong as a parent, or what are we doing wrong in the education system here? She just mentioned something about structured literacy, and I am just starting to understand that curriculum can potentially play a factor. So that's one of the things I'm here to talk about today, just to give you that plain overview as a parent concern.

I don't have a bunch of statistics for you today, but again, I have a kid that can't read and can't write. Do I have a kid that can't be successful? I don't know, guys. I have a kid who is currently playing travel ice hockey. He

can follow two to three step systems. He's doing drills that the NHL players do. So, obviously, this kid can listen and this kid can do something in that realm. Why can't he succeed in reading and writing?

That's the question I have for you guys and for whoever else I'm supposed to ask because as a parent I'm doing everything I can. I also recently became a substitute teacher, so I better need to understand what am I supposed to do in that role. Granted, you know, most of the time, you're just following along with this, but I could go that extra step.

But, again, you know, what is that curriculum that's positively going to affect students? Because the curriculum used right now isn't getting him anywhere. You tell me he's improving step-by-step through all these IEP meetings. Again, I have a kid that comes home, he cannot read and he cannot write.

Mental health, I'm glad you mentioned that because guess what? That's something we need to look at today. You guys were very interested in talking about it. One of the things you guys said, how do we identify students quickly. Well,

we need more mandatory teacher training. If you guys train the teachers on what to do instead of kind of shoving it under the rug because you don't know what to do with it, I think that would be helpful.

Unfortunately, my son ran into a little bit of that yesterday. I'm not going to go into those details, but again, you know, that hit something as a parent who wasn't really concerned about the mental side of things. If my son was taught more social and emotional learning skills through something, I think he would be able to identify and know what to do when that happens.

He did the right thing. He told the teacher. I don't know that the teacher necessarily did the right thing, but I don't know that she has the right direction as to what she should do. And then, in turn, I think he made that cognitive decision that "Hey, I don't think I got the right response from my teacher," and brought it home to the parents.

So, again, teaching them what they need to do as kids. They don't know how to respond. You know, you can't respond physically. Again, I have that tough hockey player. He could

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respond in a different method, but as a parent, I'm trying to teach him how to respond. So thank you for starting to mention that.

Thank you for mentioning dyslexia as I didn't really say what my kid was on an IEP for. He's SLD. SLD, to me, I don't know exactly what that means, but if I keep reading everything from all these parents that are sharing stories, I understand that it looks like he could be dyslexic, he could have discalculia, he could have dysgraphia, he could have all of them. he also definitely has social and emotional skills that he needs to develop because I can see that he has a hard time responding to different students.

You guys also mentioned, you know, we do need to do something to help mental health, and you weren't sure that there was enough time during the school day. Well, our school is currently completing a positivity project at school. I don't really understand exactly what that is. You know, is that funded through a Is that something our specific elementary school is completing? There's time for that. know, we could lump that together with that positivity project.

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And when my son faced something at school yesterday, the answer to me as a parent, when I presented it to the teacher and the principal, is that we are teaching our kids kindness and the words to use through this positivity project. So, hopefully, that helps, you know, everybody that's kind of concerned about those issues, that somehow there's been that time to set aside. I just don't know why or how, and that's something that could kind of connect in with positivity.

The other thing too that I want to say is that as a parent just starting into this, you know, I let him sit on his IEP since first grade. He's a fourth-grader and can't read and write. I really didn't get involved. Here's my first time being involved. I don't think I should have to get to Indicator Number 15. I think through -- and if anybody wants to reference Indicator 15, it's, you know, within whatever documents you guys have.

I think through all your meetings that you guys do, you guys will get there. I just hope you guys get there by the time my son gets to be at the end of elementary school, gets to be

middle school, high school, and I don't know if that will happen.

Again, I wasn't prepared to say anything, but I hope this helps, and I would love to ask questions in the future. Again, [name redacted]. I appreciate it.

redacted]. It's always nerve-racking taking that first step as an advocate and a mom and be able to speak to everybody. Thank you for your bravery because I know how challenging that can be, being there myself.

[Name redacted]? Sorry if I tortured your name.

PUBLIC SPEAKER 4: That's all right.

My name is [name redacted]. I just want to give a short introduction to myself. I'm dyslexic so when I went to kindergarten in 1970, I couldn't put sounds to letters. And then when my daughter went to kindergarten in 2005, I thought, "Oh, it's been so many years. They must know how to teach a dyslexic by now."

Sorry. I'm not going to cry. When she was in sixth grade, she could not read. She's a very smart girl, but she could not read. The

teachers at her school were kind and caring. They did not know how to remediate her. I would go to IEP meetings, and I would be explaining to them the six syllable types, I'd be explaining to them what an r-controlled vowel was, I'd be explaining to them what's the difference between phonemic awareness and phonological awareness. They didn't know.

There's a huge knowledge gap -there's a giant knowledge gap. She was talking
earlier about the science of reading. The state
of North Carolina needs to embrace the science of
reading. We need to move away from whole language
and move to the science of reading. So my
daughter was lucky. She got to go to boarding
school in Connecticut, and she worked with an
Orton-Gillingham tutor every day for 15 minutes
less of special education time.

When she started school in the seventh grade, she was at the one percentile in reading. She was at the beginning of seventh grade. She could not read. She was still working on doing hamburger (indicating). She couldn't pull apart the word of hamburger into three syllables. After working with the Orton-

Gillingham tutor every day, she went from one percentile to 87 percentile in one school year.

By the next school year, she was at 99 percentile.

She was one of the best readers in the school. My daughter then went on to be -- go to another very good high school, and she applied and was accepted to UNC Chapel Hill, but instead she turned down UNC Chapel Hill, and she's going to one of the top private schools in the country.

Now let's go back to when she was in sixth grade. Nobody believed that she could read. Nobody. When she was in the sixth grade, the school told me, "If she hasn't learned to read by now, she's not going to learn how to read," and they wanted to push her out of special education and exit her and give her a 504.

This is a major problem across the state. Children don't get the help that they need, and then in the sixth grade, the push out happens. Because guess what they don't have in middle school? Reading teachers. And it's, quote, "not part of the curriculum," and they, quote, "don't have to teach reading."

Okay. So that's how I got into this work, and my daughter is okay, but many other

children across the state, they're not okay.

Boarding school in Connecticut is not the solution

for the reading crisis in the state of North

Carolina. So I'm want to talk about two more

topics.

One topic is the role of this advisory council and the new special education policy that's rolling out July 1st, 2020. There's a lot of issues with this policy, and I know this is a one-way conversation, but I would like to know the role the advisory council has in reviewing this SLD policy because when this policy was first passed in early 2016, the advisory council was very involved in reviewing this policy, and the advisory council advised the State Board of Education not to pass the policy, to hold off.

The State Board of Education did not take the advice of this Council and passed the policy anyway. Now we're looking at the policy again -- DPI is looking at the policy again, and they're going to get back to the State Board with changes. And I would like to know why we're not having a 30-day public comment period, and I would like to know if this advisory council is going to

look into the changes of the SLD policy and what this advisory council's role is going to be with respect to giving advice to the State Board of Education.

Just, in general, this is just the first page of the policy. The first page of the policy defines what a specific learning disability is. This is defined in IDEA. North Carolina changed the definition of SLD. They changed the word from a disability -- from a disorder, and IDEA says it's a disorder. North Carolina changed the word to disability. That is not allowed. In the Federal Registry, it says it's not allowed. You cannot align the definition of SLD with the definition of disability. Yet, the State Board of Education passed it anyway.

and SLD is a disorder in one or more of the basic psychological processes. I don't know how the state of North Carolina can take a federal law and change a definition. The other thing is, the first part when it comes to determining whether a child has -- is eligible for special education, the first step is to determine whether the child has academic underachievement.

The IDEA law says you compare a child's academic achievement level to state standards that are expressed as benchmarks. You don't compare them to state norms, district norms, classroom peers. You compare them to state standards. Then afterwards if the child doesn't have -- has academic underachievement, then you ask why, those other steps to the policy, and you can say later on is it because of culture, is it because of economic reasons.

Well, what North Carolina has done is, when they're answering the question does this child have academic underachievement, they're comparing children to their cultural peer group.

What do you think cultural peer group means?

They're taking black kids and comparing them to other black kids, white kids and comparing them to other white kids. So every single cultural group are going to have their own different academic standard.

Now we've talked about this at the stakeholders meeting, and we did find a consensus among the stakeholders to delete that whole paragraph, and I hope that DPI will delete that whole paragraph because dyslexia has nothing to do

dyslexia. Dyslexia is a neurological condition.

with race. Poverty has nothing to do with

So that has to be removed.

The other thing in the policy was they removed nationally normed and criterion-referenced assessments. Those words don't exist in the new policy anymore. So they're not using nationally normed and criterion-referenced assessments. Well, what are they using for assessments? North Carolina, in the policy, it says you can use formal and/or informal assessments.

So you're going to determine whether a child is eligible for special education with informal assessments? Does anybody believe you can just informally find dyslexic children? We need formal assessments. Sorry. This is upsetting to me.

Okay. The next thing I want to talk about is MTSS. I strongly encourage every single person who is interested in the topic of MTSS to read what happened to Texas and read OSEP's letter to Texas. Texas got into a lot of trouble because it had a cap on how many children could be identified for special education. A lot of people

know about that, but keep reading deeper. Texas got into a lot more trouble than just the cap.

And one reason Texas got in trouble is because teachers could not consistently tell OSEP how a child moves from tier to tier. OSEP went down to Texas, and they interviewed different teachers, administrators. They had public comment periods with parents. And when they interviewed the teachers, they asked the teachers how does a child move from Tier 1 to Tier 2, and the teacher said, "Well, I make up a goal and I just decide it."

And then they went to another teacher in a different county, and they said, "How does a teacher move -- how does a child move from Tier 1 to Tier 2?" And that teacher had another method.

North Carolina has not defined or given any standards to how a child moves from tier to tier.

And the other thing, which I haven't seen documented, but I believe it to be true, is that race is also being used when a child's being moved from tier to tier.

So it's like MTSS is supposed to look at the bottom 20 percent, but because of OSEP's -- the way they do their oversight, states get in

trouble if they have overrepresentation of a subgroup. So it looks to me that race is a factor when moving a child from Tier 1 to Tier 2. That's wrong. That's wrong. If MTSS is supposed to help the kids that need the help most, then that's who they help. Race should not have any part of this.

And so I would encourage everybody to ask how does a child move from Tier 1 to Tier 2 and are you using race as a factor. Because another parent here, they asked an MTSS trainer, and they said, "Yes, race is used as a factor." So that's wrong.

The other thing I would like to talk about just briefly is early identification. There is no good reason that my daughter had to go to private boarding school in Connecticut at a giant expense to myself as a single parent. Even though she got very good financial aid, it was extremely expensive.

they saw that she couldn't pull apart words like hamburger at five years old, they should have been right in there giving her intensive services and remediation, but the knowledge isn't there.

Teachers don't know how to remediate dyslexic

children, and honestly, if you know the science of reading, that works for all kids.

In the 2015-2016 school year, only 399 [inaudible] were identified as SLD, but wait until they become to ten, 11, and 12 years old, and over 7000 kids were identified as SLD. They weren't SLD when they were in kindergarten? I'm sorry. Now I'm getting angry.

But those are the things I'm fighting for, and you know, it's not for my daughter. It's for all these other kids. They're smart kids.

Dyslexic kids aren't dumb. They're smart.

They're smart and we're leaving them on the sidelines. Thank you.

THE CHAIRPERSON: Thank you, [name redacted].

And, finally, we have [name redacted].

redacted], and I reside in Guilford County, and I have three children. I have an 18-year-old, who graduated last year from the Guilford County

School system, I have a nine-year-old, and I have a six-year-old. My younger two children are dyslexic, and their path through public education

has been devastating. It is devastating what is occurring in Guilford County and all over the state of North Carolina.

I know some of these ladies that are here today. We didn't talk about what we were going to say. I didn't write anything down to tell you. I didn't last time I came here either, but they have spoken a lot to a lot of the numbers and a lot of what is happening and what isn't happening. I can just tell you that, from a personal standpoint, what is happening is wrong. It is wrong, and it's wrong at every level.

My daughter is with me today because she is not in public school any longer. She has private tutors that teach her how to read, write, spell, and do math because she is dyslexic, she has dyscalculia, she has dysgraphia. They all go hand-in-hand. She has ADHD. All of the things that she has are not why she can't read, write, and spell. She cannot read, write, and spell because public school does not value children that are different.

They are different and they deserve an education. Every child deserves an education. They are not getting one. They absolutely

unequivocally are not, and my children are a 1 testament. We have to do better. You may say to 2 yourself how can we do better. Google 3 Mississippi. Google Bethlehem, Pennsylvania. Look and see what they've done. Google the state 6 of Arkansas and see what they've done. They did it from a legislative standpoint. They just got a 7 \$38-million grant from the federal government to 8 train their teachers. 9

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Our teachers do not know what They do not know how to remediate a dyslexia is. The reason they don't is because they dyslexic. don't know how to teach reading in a scientific, structured, systematic, direct, and explicit way. I cannot speak to every teacher in the state of North Carolina. I can speak to the teachers that I have personally dealt with. There may be some.

I filed Freedom of Information Acts to try to figure out who they were because I was willing to transport my children anywhere within the state of -- excuse me -- within the County of Guilford that could educate my children. Freedom of Information Act was declined, and they said that they could not tell me that, that that was a private matter, a private matter on who is

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trained to deliver literacy in a structured way.

That's a problem, folks. That's a That's a problem. We're all supposed to problem. This is a team. We're here -- I have be a team. begged the Guilford County school system to help me, begged them with every ounce of everything I have in me. I removed her because it wasn't going to happen. I'm still somewhat hopeful. My son is -- was one of the six -- he was six years old when he was identified. He was identified because I wrote a letter because I knew more. I wrote a letter and I said he needed to be tested.

I didn't receive a tremendous amount of pushback, which I was very thankful for. was identified, but quess what? There's still nobody in the building that knows how to teach him. They still don't know how to teach him. They have no idea. They don't know what phonemic awareness is. My children have a phonemic awareness deficit. That is what dyslexia is. It's mapping sounds with letters. It's reading.

If you write an IEP for a child who is dyslexic and they have no phonemic awareness goal because the teachers don't what it is -- and I know they don't, folks. I mean I have so much

respect for all of you. I know you're here. I
know that -- I know what this Council is. Please
help us. You speak to people. You see people.
Please say dyslexia. Please ask people to educate
themselves. Please educate our teachers.

LTRS training. The state of
Mississippi trained 14,000 people in LTRS. They
are the only state in the United States that have
reading [inaudible]. Connect the dots. Our
teachers need professional development, and
without it, we will remain where we are with
children not being taught how to read, write, and
spell.

There are -- there were two things that I was going to speak to today, and one was professional development. Please, please give teachers professional development. And the other was accountability. There is no accountability. There's absolutely no accountability. There's no personal accountability. There's no professional accountability. There's no accountability through NC DPI. There's no accountability through Guilford County. There's no accountability anywhere because everything is somebody else's job.

Quarterly Meeting 12/11/19 It's all of our jobs. We're all We all have the ability to read. Every 2 one of us in this room, more than likely, have the 3 ability to read, and without it, the children of 4 the state of North Carolina will not be what 5 6 they're destined to be. My children will be what they were destined to be because I have money. 7 There are many children that will not. 8 There is a school in Guilford County 9 that has got a very high African-American They have 23 percent proficiency. population.

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Why is that school not closed? Why should those children have to attend that school? Why? is not fair, that is not right, that is not just. It is a complete and total waste of money. of those -- it's not poverty. It is not poverty. These children can learn how to read.

If 75 percent of the children in a school don't know how to read, it's not the children's fault. If it's not the educators, then you have to -- at some point, it has to fall back on the child, and that is what happened at my daughter's IEP. I will close with this.

My beautiful, blonde-haired, blue-eyed daughter, when I said "She's not making

progress. Please help me. Please help me. She can't read. She cannot read. She will be illiterate," the school psychologist said, "[Name redacted], you're right."

I said, "She's on the path to be functionally illiterate."

And the school psychologist said, "[Name redacted], you're right."

"Because I volunteer and I work with children." This is me saying this. "I volunteer and I work with children and I try to help them.

They don't know how to read when they're in high school. My child will be functionally illiterate at best at the rate she's going. After three and a half years of public school instruction, she's reading at a kindergarten level."

The school psychologist said, "You're right, [name redacted]. I work with them every day. Not only do we graduate functionally illiterate children, we graduate illiterate children."

And you absolutely do, and we absolutely are, and it's every one of ours -- it's a gen ed issue, it's an EC issue, it's a dyslexia issue, it's a human issue, it's a civil rights

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REPRESENTATIVE STRICKLAND: Uh-huh.

your email address. But my son is fine. I mean

I'm here for all of the kids in North Carolina,

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and let me tell you, sir, thank you for being here. And now I have the knowledge because there is not only ingredients to teach all children to read, there's an exact recipe that works every single time.

I can teach a child to read without any fancy curriculum, without spending a million dollars on textbooks. I can teach them with note cards and old books. We are wasting taxpayer dollars, we are wasting lives, and our children are suffering. Our teachers are begging for answers.

And the whole MTSS is put in place so that kids can get help earlier, and in North Carolina, it looks like it's a delay, which is against the law. And even if they're in MTSS and the tiered system, it does not bar a parent from requesting educational testing, which is happening day after day after day because I get emails because people say [inaudible].

I spend my days trying to put out fires for you-all. That's why I decided to come here. I want to be a part of the solution, and I want to help you get the answers because I found out so much in my journey. It is very easy to

teach every single child to read. So thank you all for your time.

THE CHAIRPERSON: Thank you. Thank you for the comments from the Council as well. I think next we have -- we did the voting already and public comments.

We still need to do the dispute resolution annual report with Ms. King. Thank you for allowing us to do the public comment first.

MS. KING: Good afternoon. I'm

Teresa King, Dispute Resolution Consultant,

Facilitator, Mediator, Mediation, Due Process,

State Complaints, a little bit of it all, and

Corrective Action Coordinator.

Okay. So I have some proposed policy updates that came from our Section Chief for Policy, Monitoring, and Audit. An internal EC Division workgroup has been initiated to review and develop proposals for the revision of the definitions of the required screenings and evaluations that goes with Policy NC 1500(2).11, Evaluation," and (b), "Definitions of Evaluations and Screenings."

So the purpose of the review, one, is to ensure definitions are sufficiently

comprehensive to yield the data needed to inform eligibility and programming decisions in development of an IEP; two, to clearly identify those screenings that require parental consent and eliminate confusion with screening for initial purposes; and, three, provide enough detail regarding the evaluation procedures needed to administer and interpret the results of assessments/evaluations.

This review is not intended to alter eligibility requirements for disability categories. For example, the functional behavior assessment, the FBA, no current policy definition is there. Adapted physical education evaluation, currently no definition is there. The timeline right now is a tentative timeline. The internal workgroup cross-section of the EC Division will put forth its proposals by January 1st to the EC Division leadership team.

The leadership team will then provide feedback and recommendations to the internal group. February through March, public comments period to include Council presentation. April and May, proposal to the State Board of Education and implementation with a date of July 1, 2020.

Factors that will impact this timeline will be the scope of recommendations, will the field need additional training prior to the implementation date, and ensuring sufficient communication loops have occurred for the stakeholders.

Now I'll give you the dispute resolution annual report. So this will consist of 2018-2019 data, and this data is also on the website at this time. All right. So we have written and signed complaints. The total number of complaints filed was 130. The Department issued 96 reports. There were 73 noncompliant.

92 were issued within the 60-day timeline. Two were issued with extended timelines. We had 34 complaints that were withdrawn or dismissed.

There are no complaints pending at this time from the '18-19 school year.

Mediation requests, we had 83. Of those 83, 48 mediations were held. 31 of those were related to due process complaints. 21 reached agreements related to the due process complaints. Mediations that were not related to due process were 17. Nine agreements not related to due process was agreed upon. We had -- at the time of this report, there were nine mediations

Expedited due process, these are related to disciplinary decisions. There were two. One had a resolution meeting and one was done with a written settlement agreement. So that

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takes care of those, and those two were withdrawn.

Both of those were withdrawn and dismissed.

Okay. Are there any questions about the data?

MS. GRANT: Teresa, you may have said this, so excuse me if I missed it. Facilitated IEP meetings, how many of those does the State do and do they fall within either one of those categories? You can get that to me at any time, but do we have data on how many of those were done throughout the state that may have prevented---

MS. KING: Yes, I do have facilitation data. This data right here is what is reported to federal because facilitation is not federally-mandated. So I do have the facilitation data, and I can send that to you individually if you would like that information.

MS. GRANT: Okay.

MS. HUTCHINSON: I just have a comment about transparency because we had all those visitors that wanted to speak. I asked them about going before you, you know, with the schedule, and they asked about what your presentation was, and I said it was this, and they had all asked for that information. So I wonder

THE CHAIRPERSON: Okay. Thank you for that, Teresa, and for your patience today.

Would you rather us go ahead and discuss this first and then move on to committee work? Since you're going to be the Chair---

MS. DANIELS-HALL: I think we should discuss this first because we want to get this done.

THE CHAIRPERSON: Yes, that has to get done. That's more critical.

MS. DANIELS-HALL: So Diane and I had a little side conversation during lunch, and we talked about one thing that we think is most pressing, and that's 3c. And on the proficiency on state assessments, we thought -- when we're looking at this data and seeing that we're at 20 percent and 20 percent and 22.67 percent and our actual target was 56 percent -- 56.40 percent for third to eighth-graders and then 54.70 percent for the eleventh-graders in math and then 57 percent for the tenth-graders in reading, we thought that we would want to suggest to the group that we maintain the actual target that we have, but we believe that we need additional data.

We need to know how we are finding

ourselves here at this point, why do we have these 1 numbers, and what those numbers actually mean. 2 we believe that we need from Nancy or from 3 whomever can provide us the additional data that we're going to need as we go forward to make that 6 five-year suggestion to proposals when we're doing the five-year plan in a year. But since this is 7 just a year and this data is so poor, in our 8 opinion, that we need more information. We need 9 data. Any thoughts? 10

MS. HUTCHINSON: Are you saying data like you want it broken out by area of exceptionality or---

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MS. DANIELS-HALL: We want it broken out by area of exceptionality. We want to know where the deficits are, is it a major -- is it all over across all disabilities or is it occurring in certain disabilities and even if we can get information about race.

THE CHAIRPERSON: Socioeconomic and cultural diversity.

MS. COFFEY: Yeah. Because we're looking at better than 30 percent from actual data than what we're trying to achieve, and which I mean the 50 percent range is not -- I mean it's

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spectrum of disabilities, you've got kids who -they may have ADHD, and then you've got kids that they don't even know where they are right now, I mean, you know, and they have no physical way to participate fully in an assessment.

That's what I was saying, like those numbers don't do us any good---

MR. BAKER: I agree.

MS. MOOREFIELD: ---because we don't know -- I mean you can't compare apples and bananas.

THE CHAIRPERSON: Well, it's my understanding that for 3c, those that -- I mean we're doing 95 percent for 3b. 95 percent

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right?

district has really become my friend in trying to 1 understand the North Carolina ESSA state plan. 2 And if you pull up that plan and you truly look at 3 where as a state they're saying that the students 4 with disabilities subgroup has to be -- and this is just for the high school reading, which would 6 be our target -- was at 57 percent there. 7 1920, we are supposed to be between 22.7 8 percent---9

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THE CHAIRPERSON: You mean 2020?

MS. GRANT: ---22.7 percent to meet our ten-year percent improvement to get up to 45 percent in '26-27. So I think it's worth taking some time, if you haven't looked at the ESSA -- the North Carolina ESSA plan that was approved by the federal government, to really look at that so you can get a grasp like that's not okay to me.

And what that does, though, is take it off of the '15-16 baseline. So they're saying in '15-16, the baseline performance was 13 percent, and here's what it's going to take you over a ten-year period to improve up to 45 percent. And that's not okay. I tell my people all the time it's not okay. I mean until we're like way high up there in percentages, we're not

done, right?

But I just -- I want to kind of put that in perspective, but I do feel like the Exceptional Children Division took a much higher stance, even though it doesn't seem that way when you look at 50 percent. Putting it into perspective a little bit, when I look at what our North Carolina ESSA plan, accountability state plan says for everybody, it's much lower.

So I agree with you on keeping it where that -- maintaining where that is and then asking for some additional information so we can kind of see where we -- where we are and how we can go in and offer some suggestions for improvement. That would be great.

MS. HUTCHINSON: One thing to add to what Christy said, our state plan was approved by the federal government. Those targets are so much lower than what we have here. So the federal government has approved our State Improvement Plan, and the targets are here, and we have targets here. I don't think that should change, like she said, but it's just not---

MS. COFFEY: But in the end, does the target really matter if we're nowhere near it?

You're exactly

MS. GRANT: No.

right. I agree.

MS. COFFEY: I mean in the end if we're at 20 -- and we've not grown. I mean we were less than 20 percent in 2012. We're still less than 20 percent. So, to me, the target's a moot point almost at this point till we our kids somewhere near it.

MS. GRANT: I would like to see some growth data too like because our kids our growing, but we're not growing at a percentage that's ever going to catch up at a rate that's going to get us where we need to be at such small gains. So I would like to see -- and that's one thing often people don't look at -- is the actual growth data of the students with disabilities as well.

MS. MOOREFIELD: I think what you just said answers one of my questions. I just want to make sure. So like when we have -- so we have this huge spectrum of disabilities. If some of those kids take regular ed standardized tests and then some of them take the extend -- you know, I know how the extend standards compare to like regular ed standards, but as far as the assessment -- I mean, of course, I've never

know what's on those. I don't know how they're administered.

But for kids who have severe disabilities and like their growth for that year might have been they can now -- maybe it's a 16-year-old student who can now recognize and identify red, blue, and yellow, and that's huge. So when they're assessed, are they assessed on what they've actually been able to do or are they assessed on those standards?

MS. GRANT: They're assessed on the Extended Content Standards, and it's a pretty rigorous---

MS. MOOREFIELD: And that's by grade level, right?

MS. GRANT: ---standard course of study and rigorous assessment.

MS. MOOREFIELD: So even if that 16-year-old made huge gains in this what seems to us as this tiny, tiny little improvement, but they're still being measured on grade--- What would that be? Like tenth, a 16-year-old? ---like grade ten extended standards?

MS. GRANT: Yes. It's just---

MS. HUTCHINSON: ---so their numbers

Okay.

See, now

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MR. BAKER: Correct.

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are showing in the traditional assessments as not

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proficient---

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MR. BAKER: Yes.

MS. MOOREFIELD:

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MS. HUTCHINSON: ---when we know in

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reality---

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that's -- so that's the problem that I have with this and that I was trying to get at, is that I

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kind of came upon an administrator in one of my

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son's schools who "[Vocal imitation], I don't want

Oh, huh-uh. If it takes my kid a

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these kids to take -- you know, because they're

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pulling our numbers down."

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year to be able to meet this one standard, you

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better darn well praise him for meeting that one

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standard. So I don't -- I don't want -- I don't

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want kids to feel -- now I know that kids are

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never going to see these, but I don't want

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programs that are working hard to get those

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measurable progresses for that particular child

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and what they can do -- I don't them punished

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against impossible standards.

MR. BAKER: Yes.

MS. MOOREFIELD: You know what I'm saying? So that's why I was asking her, within these statistics, can we break it down--- I don't know if we need to break it down by -- what's the word I want? Not label, but disability category.

MS. HUTCHINSON: Classification.

MS. MOOREFIELD: Classification.

MS. HUTCHINSON: Area of

exceptionality.

MS. MOOREFIELD: Yeah, area of exceptionality. I don't know if we want to break it down that specifically, if we want to break it down just versus like mild, moderate, severe disability. But I don't think that it's fair -- I don't think it's fair to the schools, I don't think it's fair to the teachers who were being held responsible for these numbers, and I don't think it's fair to the kids and families who are constantly being told that your kid is not good enough and your kid is not proficient and your kid is -- when [vocal imitation] my kid's amazing.

So, you know, I don't want -- but if you're going to compare him to a physically able-bodied, verbal child, well, then, no, but

that's not -- and his teacher should not be penalized by a number that says that they're not -- they're not measuring up.

MR. BAKER: Sure. Sure.

MS. GRANT: Yeah. And they're not penalized, I would say. And the one thing I will tell you -- and I agree with what you're saying. The one thing that bothers me, not about what you're saying but about our accountability system, is that we do not get growth data for our Extended Content Standards students.

For those that take Extend 1, that's the piece to me that I hold so much weight in, and we simply can't get it because the way -- supposedly, when I asked the way the test is given, the statistical analysis of the test is subjective, so you can't really get growth. Well, then, figure it out because I want to see how our Extended Content Standards kids are growing because for some of our kids that are tested, like our very lowest performing children, that little bit of growth means so much to parents---

MS. MOOREFIELD: It's huge.

MS. GRANT: ---because they don't always see the proficiency, but to see that growth

is huge.

MS. MOOREFIELD: It is. I mean, you

know, like -- and I know that I only have, you know, real experience with just my one kid, but it's taken him ten years to be able to get his brain to connect with the parts of his body in order to make his left foot go in front of his right foot. It's taken ten years.

So it's not fair -- now cognitively, though, he's all there, but it takes him so long to get a message from his brain to a body part to make it do what he wants it to do, that for him to take an assessment -- he knows the information, but it takes so long for him to demonstrate that he knows that information.

So kids like that, kids with, you know, whatever, to be compared with kids with mild learning disabilities, that's not -- that number is useless because then we don't know what we need to do to support teachers or support classes or whatever to bring those numbers up.

MR. BAKER: That is correct. And herein lies the issue that we have and the challenge that we have. All of the information that is publicized is always about proficiency,

Right.

talks about how well the kids are doing as far as how they measured on these end-of-year assessments. So did my child make a 3, 4, or 5.

MS. MOOREFIELD:

talking about the 4's and the 5's.

MR. BAKER: Okay. So, then, we've got to keep up with -- not only are we talking about the proficiency, even more so what's publicized is are they college and career ready. So then we're not looking at 3's, and we're

But what's important to us, as you mentioned, is the growth. If we actually looked at the growth here, these numbers would be a whole lot better than what we're seeing right here.

MS. MOOREFIELD: Yeah, and they'd be more encouraging.

MR. BAKER: And that's not what the public gets to see, not even the parents get to see it because it's not shared.

MS. MOOREFIELD: Right. They would also -- I've mentioned before, in the World Language Department of North Carolina Public Schools, we -- you know, we test-drove an ASW process that measured growth. It did not -- we did not care if a kid made an A, a B, a C, a D, or

whatever.

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We measured growth for each standard that we taught, and -- and I liked that concept. Like getting it to be efficient enough to use on a huge scale, that would be the issue, but to be able to see that, you know, there has been growth, you're at least going in the right direction, and you're building on that because no kid is standard, and we all know that.

So I just -- I was worried that these numbers are going to make decisions that they don't necessarily reflect, and I just lost my other train of thought.

MS. JOHNSON: I would just say -when you were talking about mild, moderate, severe and whether we should do it that way or by the area of exceptionality, I mean just based on what we hear from parents here saying that we're not using science-based practices in dyslexia, for example---

And I work in the field of autism. Ι don't work in the public schools. I work in the private sector, but I do a lot of work in the public schools, and I would say I feel the same way in terms of what I see in terms of instruction

THE COURT REPORTER: ---one at a time, please. I'm losing you when everybody talks at one time. Okay.

MS. HUTCHINSON: An IEP wouldn't capture the resource used.

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MS. MOOREFIELD: And that's one of the drawbacks of being a local control.

MS. HUTCHINSON: And the only thing I would cautious us to just be a little mindful about is the area of exceptionality is going to -- like if you were problem-solving with a team and you wanted to dive deeper into your data, this is masking our data. So area of exceptionality would give us the red flag like, oh, our TBI kids in middle school are not making any growth, but our TBI kids in elementary area.

Like that would give us a nice data dive, but it might be nice to also consider their service delivery model because we have specific learning disability students that are in the regular setting 80 percent or more of the day and then we have specific learning disability students that are, you know, 85 to 90 percent of their day in a special ed classroom and we have students who are autistic who are at this end of the spectrum of service.

So area of exceptionality doesn't speak to their ability in any way. So it might be good to kind of do a tiered approach to area of exceptionality and service delivery model. Do you

MS. GRANT: That was for the one for our state being over the one percent requirement for testing on the Extended Content Standards, and that was presented at that time.

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Like while we're MS. MOOREFIELD: talking about kind of breaking down, you know, so that we can see specifically what needs to be happening, is there a way for --- One of the parents mentioned -- you know, I think she was looking at a Freedom of Information Act or something. She wanted to know, okay, where is this particular method used.

Is there a way for teachers within North Carolina to share resources and find resources? So like if I'm teaching in an AU class and I'm having huge success with my, you know, numbers, or however all that's measured, and then for other teachers in North Carolina or even parents to say, okay, we need to strengthen our AU program, and for them to find other teachers, you know, that we could have more collaboration about what works and what doesn't work like sharing ideas? Is that a thing?

MS. HUTCHINSON: The State's website has like best practices for each---

MS. MOOREFIELD: Yeah, but there's best practices and then there's what actually works. I mean, you know what I'm saying? Like if -- like just those different resources.

well.

 Because I might have found something on my own, you know, that I'm using in my classroom that works or I might have a particular kid who---

You know, as a regular ed teacher,

I'm like okay because they were right. Teachers

don't know how to -- I've had three students with

autism. I don't know the first thing about

autism, and I certainly don't know how to reach

those children in a silent classroom. So like a

way for teachers to collaborate about different -
like find out where AU classrooms are -- not

classrooms maybe, but like teachers or just

something -- some kind of networking

collaboration, does that exists?

MS. DANIELS-HALL: Is that happening at the LEA level with the professional development?

MS. GRANT: In our district, it absolutely is.

MR. BAKER: It's happening in ours as

MS. GRANT: We do look at those, especially we pair our like beginning teachers, zero to five years, with -- often there's not mentors within their schools that truly can

understand, especially like someone in a self-contained classroom, so we pair them up with somebody else. We also have a curriculum design team at our level that just focuses on Extended Content Standards.

I think one thing for me is, like I can get a list and see who our top 25 percent at the state level are and who are our top 25 percent in regular ed in our district, but because teachers in self-contained and Extended Content Standards are excluded from that legislation, which really bothers me, but anyway, I can't see who are the ones in the state that are the top 25 percent that could [inaudible].

MS. MOOREFIELD: What's excluded from what?

MS. GRANT: Our teachers that teach in Extended Content Standards classrooms and self-contained classrooms or adapted curriculum, they're not -- where our teachers that work in regular ed classrooms or like my co-teachers that are paired and co-teaching with a third grade regular ed teacher, those that get the bonuses and everything for being the top 25 percent at the state level and top 25 at the local level, our

no -- we can't -- they can't figure out how to

MR. BAKER: It's the same way with us. It's shared with our director and our EC director, and then it's shared out to the administrators at the local schools.

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MS. GRANT: Not in Nash-Rocky Mount

Public Schools. But, yes, if you're not in the classrooms a lot, if your administrators are not truly paying attention to what's going on. I will tell you, from what my teachers say now, there's no way they can because they want the kids to grow. They want the proficiency to be there and they want the growth with their kids and they want to see their kids do.

And to be a glorified day care with the standards the way they are now and as rigorous as everything is, there's no way that can happen.

 $$\operatorname{MR.}$$ BAKER: We've got targets that we've got to meet.

MS. GRANT: Yeah, you do.

MS. MOOREFIELD: But who makes sure that they're being met? Because for two years, I found out, after the fact, that my child was in a glorified day care, and boy howdy, I came across the table. So---

THE CHAIRPERSON: That's where data collection comes in so handy, and it has to be on an individual-by-individual basis because where---

MS. MOOREFIELD: But who's doing that collection?

THE CHAIRPERSON: That's the teacher.

gotten hurt today. Must have been a good day,"

that's good enough for the State?

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It is scheduled, and we administrators know -- because we use a shared calendar -- we know what's going on, and we're all there and present and making sure that the right things and the right instruction is occurring in

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Thank you. I knew it was one of those. That there are -- there were no data reported on regarding homebound instruction. Can we request that?

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And then my other one was, there was a comment made about how -- I think she said some states do the parent surveys where everyone has an opportunity and then they call it like a consensus survey. If you're having trouble getting enough people to participate anyway, it seems a good recommendation would be to send it to more people. I don't know why we wouldn't do that, if there is a mechanism by which you can.

THE CHAIRPERSON: Yeah. I have listed as a discussion -- to have parent involvement surveys as a discussion that we have Nancy later on [inaudible]. I mean I know for one Disability Rights North Carolina does their annual target survey. I figured something of a similar -- you know, where we send it out for any parent of a child with a disability that's enrolled in a public school system, you know, but that would probably be the way to do it, is to -but, of course, keep it short and simple and to the point.

MS. HUTCHINSON: Right now, it's 25 questions.

THE CHAIRPERSON: Yeah, 25 questions. I don't know. I'd probably get tired after five.

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MS. GRANT: I do know they've changed the way they've done it over the years to try to get more participation, and even this past year, like she said, they did allow some parents to do it electronically versus paper-pencil. So I think they're open too, from what I hope when talking with them. They've already talked about reducing the number of questions and getting some feedback on that. So that would be a good conversation to have.

MS. UTZ: And I believe that is something that I'm going to start working on in January because I did start working on a survey to send out to someone -- I'm not sure who yet -- with questions related to the survey and how we can shorten it, but that's at the very, very beginning stages.

MS. JOHNSON: Well, it sounds like there are parents that want to participate that are not given the opportunity to, and then we have -- like we're saying we're not getting enough response. So---

MS. MOOREFIELD: I wondered how they decided like what that sample size has to be because I'm thinking, well, if you're not

MS. HUTCHINSON:

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those, when you put them in the bags, you're

You know some of

MS. MOOREFIELD: Yeah, that's not going anywhere.

MS. HUTCHINSON: But, yeah, you can't change the names and say I know this one won't come back.

MS. MOOREFIELD: Because I wondered if like -- you know, if that could be handed to a parent in an IEP meeting with at least like a signature to decline if they didn't want to do it so that we would at least know, okay, we don't have the information because the parent decided, you know, chose not to participate and not because the parent had no idea that they could.

THE CHAIRPERSON: I think it's definitely an area we can discuss later, and I'm sure--- There goes the chair. Well, you're the co-chair or vice chair.

MS. HUTCHINSON: I just think that I'd echo what Christy said, that we're asked all the time how can we get that rate to improve. if we had some ideas, I am certain they would be open-minded to it.

THE CHAIRPERSON:

I'm sure a 20- or

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30-minute brainstorming session along here for Nancy would probably be very beneficial. One thing that I had a concern with, looking at the graduation rate, is 70 percent, and I think that's pretty great. You know, I think it's pretty good. It's not great, but it's -- you know, but if you look at the proficiency rates---

MS. MOOREFIELD: Yeah. How that's that possible?

THE CHAIRPERSON: Yeah. I mean, seriously, that's---

MS. MOOREFIELD: And that's one of my issues too, is that in North Carolina a kid has to fail before they're allowed to be -- to repeat a So if that kid has barely -- maybe had a day on a multiple-choice assessment -- has met that number, then they get pushed on without the proficiency needed to continue on, which just puts them further and further and further behind, which makes them hate school more and more and more, which takes their motivation down more and more and more, and there's nothing a parent can do about it.

THE CHAIRPERSON: Yeah. I've often

wondered because I mean I know that with my daughter -- you know, with IDEA and the severity of her disability, there's no way she's going to grade out of special education. Would having retained her in second grade have helped her learn those crucial, critical reading skills or first grade---

MS. MOOREFIELD: And you can't even do that.

THE CHAIRPERSON: Yeah. And you can't even do that at that age level.

MS. MOOREFIELD: You can't do it.

That's why we -- like I didn't even start my

seven-year-old until -- I started him a year late

because I knew that if I started him on time and

he was not able to keep up with proficiency -- and

I kind of had my suspicions that he might not -- I

would not be able, you know, as his mother, to

make that decision to hold him back to get a

firmer foundation.

So that's one of our fundamental, across-the-board, not-just-EC issues in North Carolina, is that we pass kids along just because they meet a certain number and not because they actually have proficiency to be successful at the

next level, and that I think also probably feeds into the mental health issue.

THE CHAIRPERSON: And I was also looking at -- let's see for this one -- maybe some modest improvements or increases in like 5a because it seems like we're getting very close -- we've actually passed that target. So let's raise the target a little bit. Let's see if we can't hit 68 percent or 70 percent.

 $\label{eq:msmoorefield: Which one was that?} % \begin{center} \begin{centen] \begin{center} \begin{center} \begin{center} \begin{center} \b$

THE CHAIRPERSON: 5a, educational environments. Because we want our kids to be as much as possible in the full inclusive environment.

MS. MOOREFIELD: This is another one that I just wanted opinions from people who know more than me. So I just -- my concern with all three of these -- a, b, and c -- is that I don't want kids to be put into an inappropriate placement just for the sake of a number.

THE CHAIRPERSON: That's true too.

MS. MOOREFIELD: You know, I kind of question why we measure some of this stuff or why we don't have ranges on some of it.

 $\qquad \qquad \text{MS. GRANT:} \quad \text{Because the federal} \\ \text{government tells us we have to.}$

MS. MOOREFIELD: Oh, well, that's a great reason, then, because they know what they're doing there.

MS. GRANT: I will tell you with ECATS, with the new IEPs, they actually intentionally took off regular, resource, separate. So the regular, resource, separate doesn't drive the placement. So you're looking at the total -- how much time does this child need for this reading goal or for this math goal. So I don't know if you've had your IEP meeting or seen the new ECATS stuff.

MS. MOOREFIELD: Huh-uh, not yet.

MS. GRANT: But they did

intentionally take that off of the -- that's only a federally reported thing, so they took it off the state form so that your discussion is centered not around we can't -- we can't give them that much time because then they'll be separate and they'll have to go into Extended Content Standards. You know what I'm saying?

MS. MOOREFIELD: Yes.

MS. GRANT: So it's not driving the

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raise it slightly. Because we're at 67.4. Since we have already beat that, so raising it a little bit might not be a bad thing.

I was also looking at the 7's, with modest increases for them since we're right at or have exceeded the targets as well. Those are the preschool outcomes. And I was wondering if we could possibly get -- I had written down that I had a concern. What was it?

MS. MOOREFIELD: Did I hear her say

that in the next year or two the preschool -- those preschool indicators will be mixed in with the K-12?

THE CHAIRPERSON: The five-year-olds. The five-year-olds.

 $\label{eq:ms.moorefield:} \text{Ms. moorefield: Just the} \\$ five-year-olds.

THE CHAIRPERSON: If you have a five-year-old in kindergarten, they're going to be with the kindergarten to 12. If you have a five-year-old in preschool, they're going to be with preschool.

MS. MOOREFIELD: Oh, okay. But we're still looking at pre-K and K-12 separate?

also wanting to look at, you know, as a possible future meeting, since I'm going to be leaving as chair, what's the -- not the proficiency rate -- preschool programming, what are the challenges of providing a more inclusive environment for our pre-K students. Because there's never going to be an opportunity for our most severe students to be close to the same level as their nondisabled peers than preschool and kindergarten. There's never going to be a more level playing field than

1 preschool and kindergarten ever.

MS. MOOREFIELD: Right. And if we can get those early intervention things set up in preschool for some of these kids, they may not ever enter into the EC K-12.

THE CHAIRPERSON: They might still need a little bit of support through speech therapy or something like that, but we can---

MS. MOOREFIELD: It's going to be way more cost-effective to nip some of these disorders -- you know, like the ladies were talking about with the dyslexia -- I mean I'm sure that three years old might be -- you know, but if we could, you know, identify and put our focus in these kids when they're little, they might not need as many resources as they go through.

THE CHAIRPERSON: Yeah. So barriers to more inclusive environments in the preschool level.

MS. GRANT: And what is the State doing about those to help that. And I think, when you sit here and you look at all this and you hear about our kids being out in regular classes more and more inclusive environments, I get it. We have a group -- there's a National Inclusion

Conference. It's actually here in North Carolina every year, and that is a huge push.

And we have tried that and we are doing it, but we have taken -- had to take a lot of time to work with the regular ed teachers. We spent just years preparing them for, you know, what is it going to be like, what does a child with autism -- what are the characteristic even of a child with autism, and now we're there, and we're still facing some challenges.

But I just think this is not something -- even with the proficiency, when you look at the percentage of our students as a state that are out in regular ed, this is not an EC thing that EC is going to fix by themselves because a lot of the schools -- it's a tier one core instructional issue.

And I know I'm on record right now, but I do not ever allow my teachers to use that as an excuse. "Well, my kids aren't mastering the standards because of what the regular ed teachers are doing."

And I say, "Don't stop. What are we doing to help them provide some supports?" But we can talk about it all we want in this environment,

but until we get regular ed to the table to talk about what are you doing and how are you pushing out MTSS and how are you rolling out tiered instruction and the supports that need to be put in place and how you building in universal design for learning within your standards and your curriculum guides and maps that go out, we're not going to see a whole change wholesale over the state because we can't fix it ourselves.

MS. HUTCHINSON: That's over 80 percent of our kids.

THE CHAIRPERSON: I have a question.

Do we have a regular education teacher on this

Council?

MS. DANIELS-HALL: We used to.

MS. HUTCHINSON: He's the regular ed administrator.

MS. GRANT: You tell me. I mean, do you agree with that? Do you see anything different than what I said?

MR. BAKER: What you said, you're exactly right, 100 percent.

MS. COFFEY: Christy, I'm looking behind you while you're saying that. It says, "Whole school, whole community, whole child." It

doesn't say all that separate.

MR. BAKER: It's got to be everybody.

THE CHAIRPERSON: I wonder if we should see if we can't get a person that is -- you know, you're a regular ed administrator, but a person that's in the classroom. I know you're a mom, but you're also a regular ed -- it's kind of hard to wear two hats, don't you think?

MS. MOOREFIELD: I've got three or four going on over here. I've got multiple personalities to go with them too.

THE CHAIRPERSON: You wear too many hats just like the rest of us. But that might be something we want to look at, is see if we can't get a regular education teacher as a teacher position. And we love your input as a teacher as well, but just -- because when you cycle off, who's going to replace you?

MS. MOOREFIELD: Well, so far they haven't wanted to find anybody, so that's why I cycled back on. I think if I just -- you know, keep low, they'll just keep sending off those letters.

MS. GRANT: Indicator 1, then, did we talk about maintaining that 80 percent? Because

right now it's at .34 percent because there's just

THE CHAIRPERSON: Yeah, I was

MS. HUTCHINSON: Maintain?

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team decisions.

MS. HUTCHINSON: Those are all IEP

up numbers. ---then we decided that's what it's going to take to get those goals that we decided

are appropriate goals, and then on backside, we can see the report that says that means the child is in this setting. And the only reason those settings exist of pockets is because of federal reporting requirements.

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MS. MOOREFIELD: So it's not likely that a kid is -- you know, that an LEA is going to say, "Oh, we've got too many kids in self-contained classrooms. Let's kick some of them out"?

MS. HUTCHINSON: It should never change an IEP team's decision.

MS. GRANT: The only time that would be the case is if you have over one percent tested on the Extended Content Standards, Extend 1, the new alternate assessment. That's the only time that that becomes an issue.

THE CHAIRPERSON: And 6a -- the 6's are the preschool environments. The 7's are the preschool outcomes. And I was thinking modest increases in those since our preschoolers seem to be doing fantastic.

MS. HUTCHINSON: 5c---

MS. MOOREFIELD: I was going to say I think we can always do better.

architectural requirements for that as well.

Because if it's a self-contained classroom, it has to be connected, it has to have its own bathroom, it has to have its own---

MS. HUTCHINSON: This has nothing to do with that. This has to do with how much time that child's getting special education.

THE CHAIRPERSON: No. Because 5b is already less than 40 percent.

MS. MOOREFIELD: Okay. So that would be anything less than. So even if they had never spent time in a regular class, that's where that would be.

MS. HUTCHINSON: Since it's less than 20 percent -- I think 5c is less than 20 percent of their day is spent in the regular education classroom. Isn't separate less than 20 percent?

MS. GRANT: This is the one I always get confused on.

MS. HUTCHINSON: Because I think regular is 80 percent or more and then resource is 60 and then 40 and then 20. It goes by increments of 20.

MS. GRANT: Something makes me think

you're [inaudible] because that separate number is being captured in 6a -- no, not 6a -- 5b.

MS. HUTCHINSON: The number of students with IEPs served in a separate school, residential facilities, or homebound placement.

You're exactly right.

THE CHAIRPERSON: So I would hesitate to do that one simply because [inaudible] certain programs and facilities.

MS. GRANT: You're right.

MS. HUTCHINSON: So the glitchy thing about this is this target says ages six through 21, and our new data is going to include those five-year-olds. So that will just have to change the language.

MS. MOOREFIELD: So that one is like a completely separately thing?

THE CHAIRPERSON: Maintaining that

one because that's like that school that -- I

don't know if you visited a couple of years ago

when we sent to the Haynes-Inman School down in -
outside of Greensboro where Vicki taught.

MS. GRANT: You're thinking maintain?

MS. GRANT: No. I know where you're talking about, though.

of it. I can't remember the---

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MS. GRANT: No. This is just preschool outcomes. So we -- when a child comes in, we do an entry COSF, Child Outcome Summary Form, and then when they leave us, we do an exit. So it doesn't matter if it's -- when they leave preschool, then they're going to have an exit COSF.

MS. COFFEY: Okay. I just wanted to make sure that wasn't going to change the percentages next year.

(Pause.)

THE CHAIRPERSON: Let's see. Number 8 was parent involvement.

MS. HUTCHINSON: I have Nancy's cell phone. Do you want me to see if I can shoot her a text and ask the question?

THE CHAIRPERSON: Yeah, that would be good.

MS. GRANT: That would be great.

THE CHAIRPERSON: Just what were the A's and the B's. Parent involvement, I had said that I'd keep that as maintain with it penciled in that we're going to discuss better ways of doing it next year or in the future.

14a, postschool or post-high school outcomes, higher education maintain. For 14b, I 2 was thinking to increase or maintain since we're 3 so close to hitting that goal. That's the higher 4 education or competitively employed. And for 14c, 6 I was thinking [inaudible] and match it to the desired graduation rate because, you know, we 7 would like for all of our kids that graduate high 8 school -- that have the capability to graduate 9 high school to be able to be employed.

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Be employed, absolutely. MR. BAKER: THE CHAIRPERSON: ---in some form or fashion.

MS. MOOREFIELD: And do we know if like maybe in 14c -- does that include kids who might -- like they may not have a physical ability to do like work, work, but they might be involved in community programs where they're, you know, contributing something?

MS. HUTCHINSON: So that is defined by the federal guidelines what's considered competitive work.

THE CHAIRPERSON: Well, 14c is also other employment.

MS. GRANT: 14c is, yeah, the other

MS. MOOREFIELD: How do we match that

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have special education or not.

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THE CHAIRPERSON: What do you mean?

with the 80 percent?

MS. MOOREFIELD: So like if our graduation goal is to have all kids with the EC Program -- at least 80 percent of them graduating, how do we -- how do we break that over those three

categories, or does it matter?

THE CHAIRPERSON: The only one [inaudible] is that last one that's 80 percent.

If 14a goes to 43 percent, that 43 percent still feeds into your 80 percent. Do you see what I'm saying or trying to? So, ultimately, no real care of where they go, but they have something that they're doing postgraduation. I'd love for it to be 100 percent, for every one of our kids to be something, but---

MS. GRANT: Well, I agree, but the only thing you need to remember is a lot of these kids you can get ahold of, right, so you have 20 that graduated. I may can get up with ten or 15, and that's a good number. Do you know what I'm saying?

MS. MOOREFIELD: Yeah. Yeah.

MS. GRANT: So that's why I'm leery.

I mean I would love to put 100, but some of this

THE CHAIRPERSON: 14c to 80 percent.

percentage because we have a higher student body.

MS. GRANT: I have the preschool thing now. Do you want me to read that?

THE CHAIRPERSON: Yes.

MS. GRANT: So A is regular early childhood program and receiving the majority of special ed and related services in regular ed, and B, it's broken out by separate special ed class, separate school, or residential facility, it looks like to me. But I would like to confirm that with Nancy. You know what I'm saying?

MS. GRANT: No, this doesn't say that. Give that one to Nancy because this doesn't even say it. I'm sorry. That was my fault. That was 6. You can't access the State Plan online right now through the website.

So we're good with everything else, then, right?

MS. HUTCHINSON: And I'm happy to email you, Cynthia or Leanna, whomever has the communication with everybody and see whatever she says and then I can send it out to you---

THE CHAIRPERSON: Okay.

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MS. DANIELS-HALL: Okay.

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and just see what the answer is.

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MS. HUTCHINSON: ---electronically

MS. MOOREFIELD: Also, when students are about to exit out, so when they're about to graduate, are they told that "Hey, we want to follow up with you in a year. We want to know where you are"? Like are they -- do they expect that follow-up, or are they just being hit with a cold call? Do we know?

> I'm sorry. Do what? MS. GRANT:

MS. MOOREFIELD: So like when a kid is about to graduate, are they told that, you know, "We want to follow up with you. We want to see how you're doing at least for this first year," so that they know to kind of expect that follow-up and maybe participate more in telling us where they are, or are they just like cold-called?

MS. GRANT: We started doing that a couple of years ago, so we got like a couple of numbers from them that were current like aunts, uncles, that kind of stuff. We didn't see a real difference. Where we've seen the biggest difference is, we've started having schools call their own, and normally, there's brothers or

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THE CHAIRPERSON: That doesn't make it 100 percent, though. It's higher than 100 percent if you add A and B together. If A is how many met it and B is how many didn't meet it, adding them together should be 100 percent.

MS. HUTCHINSON: And it's not even super, super close like---

THE CHAIRPERSON: 99.9 or 102 or anything.

 $\label{eq:ms.grant:} \text{MS. GRANT: Let's just wait to hear}$ from her on that.

MS. HUTCHINSON: Yeah. I don't want to make a decision based on that information.

THE CHAIRPERSON: Thank you for that. We got that done, so we're good to go there. It's 3:00.

So you're the new chair. We're going to email you what I have for the annual report. I didn't get a chance to enter in the stuff from the last meeting as far as what the different subcommittees did, but I think they had already done the completed activities for the year. But I'll email that to you---

MS. DANIELS-HALL: Thank you.

CERTIFICATE OF REPORTER

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I, REBECCA P. SCOTT, State-Certified 3 Verbatim Reporter, do hereby certify:

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That said proceeding was reported by me and the foregoing pages, numbered 4 through 229, are a true record of the proceeding to the best of my knowledge and belief;

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That I am neither related to nor employed by any of the parties or counsel employed by the parties hereto, nor interested directly or indirectly in the matter in controversy, and am not financially or otherwise interested in the outcome of the action.

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Certified this 13th day of January, 2020.

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Rebecca P. Scott