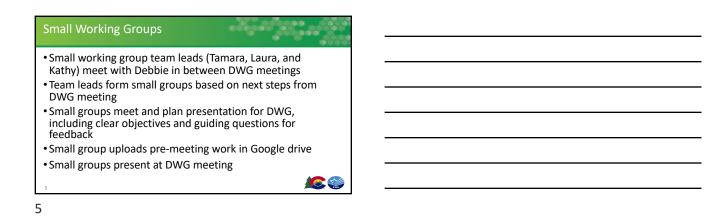
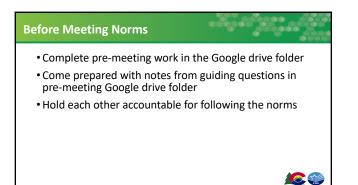


Meeting Activities • 1:00- Continue small working group presentations, discussion, and feedback • Updates on comprehensive assessments to Dyslexia Indicators Chart (Laura) • Presentation from Teacher Training small working group • Small Group Discussions on outcomes, subtopics, and resources (Kathy and Jenny) • Dyslexia Screening Chart (Jenny) • 1:45- Wrap up and next steps for the January DWG meeting





During Meeting Norms

- Attend meeting
- · Arrive on time for the virtual meeting
- Mute your microphone
- Turn camera on
- · Listen to presentations and post questions in the chat box
- Provide feedback on guiding questions and presentations
 Use of breakout rooms/small groups to honor all voices
- During question and answer time, unmute your microphone and ask question. Debbe will read questions for presenters to answer if too many people need to talk at once
- Use the reaction button (thumbs up) for consensus on recommendations
- Hold each other accountable for following the norms



10 🕰

7

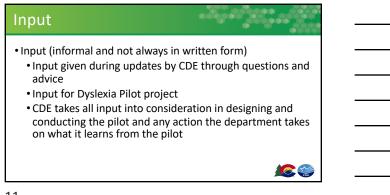
After Meeting Norms

- Review raw notes sent by Debbie
- Contact Debbie with any follow up or questions you may have • If you miss a meeting, view the recording and respect the
- decisions and recommendations the DWG made and follow up with Debbie as needed • Recording is ONLY for DWG members to view
- Be prepared to move on to the next meeting topics and decisions
- Respect decisions made by the DWG in past meetings
- Hold each other accountable for following the norms









Recommendations

Recommendations

- Initial recommendations
- Substantial recommendations (consensus or enough of an agreement on substance on what we are recommending...the essence)
- Final recommendations (go into the final report)
- July 1 submit report with final recommendations to Commissioner
- Commissioner submits report to the Legislature and State board
- Up to the Legislature and State Board to act upon those recommendations or not



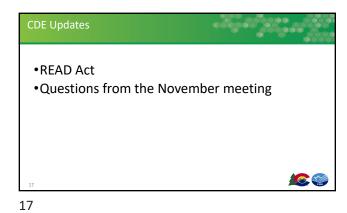
Standards of Quality HB 19 1134 22 20.5 103 (a g)

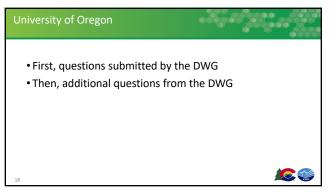
- Year 1: Analyze current national and statewide data related to students identified as having dyslexia, including but not limited to identification rates and achievement rates;
- Year 1: Analyze the implementation and demonstrated effectiveness in other states of statewide legislation for dyslexia screening, educator training, and other dyslexia-related laws;
- Began in Year 1. Finish in Year 2, September-December: Identify and recommend appropriate dyslexia screening tools and processes as well as comprehensive assessments that address the recognized challenges of dyslexia, including phonological processing, phonemic awareness, and decoding and encoding skills;

10 😭



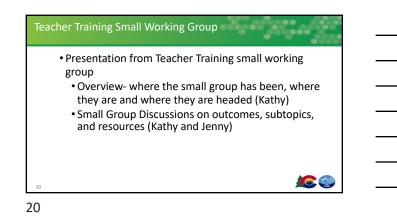
2021 2022 School Year Advance initial and substantial recommendations to final recommendations to continue to meet its charge. Provide input and feedback to CDE on Dyslexia Pilot Program. Continue the small working group work related to dyslexia awareness training recommendations. Begin the small working group focused on educator preparation program recommendations. 15

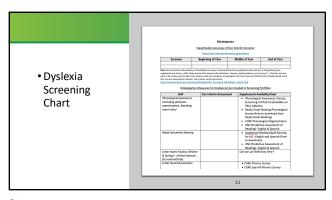




| Updates on comp | rehensive assessments | to Dyslexia Ir | idicators Chart (Laura) |
|-------------------------------------------------|------------------------------------------------------------------------------|-------------------------|-----------------------------|
| Updates on comp | rehensive assessments | to Dyslexia Ir | ndicators Chart (Laura) |
| | | | |
| | | | - |
| CDE Dyslexia Handbook – Sectio | | | |
| *Consider including/linking chart | t with suggested measures to this section o | of the dyslexia handboo | ək |
| | * – Comprehensive Diagnostic Assessmer | | |
| Skill Area | Specific Measures | Age/Grade Level | Test Description |
| Phonological Processing | | | To be added for final chart |
| | CTOPP-2 | | |
| | Elision | Ages 4+ | |
| | Blending Words | Ages 4+ | |
| Phonological Awareness | Phoneme Isolation | Ages 7+ | |
| | Sound Matching | Ages 4-6 | |
| | 2) WIAT-4 Phonemic Proficiency | Grades Pre-K+ | |
| | 3) KTEA-3 Phonological Processing | Grades Pre-K+ | |
| | CTOPP-2 | | |
| | Nonword Repetition | Ages 4+ | |
| Phonological Memory | | | |
| Phonological Memory | | Ages 4+ | |
| • • | Memory for Digits | Ages 4+ | - |
| Phonological Memory Rapid Automatized Naming | Memory for Digits TOPP-2 | | |
| | Memory for Digits CTOPP-2 Rapid Letter Naming | Ages 4+ | |
| | Memory for Digits CTOPP-2 Rapid Letter Naming Rapid Digit Naming | Ages 4+ Ages 4+ | |
| • | Memory for Digits CTOPP-2 Rapid Letter Naming | Ages 4+ | |

| | |
|------|--|
| | |
| | |
| | |
| | |





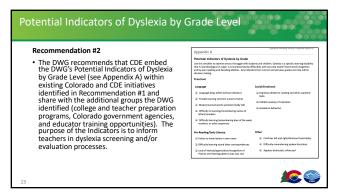


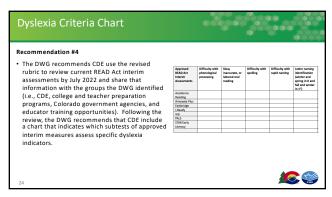
New Small Working Group

• Review DWG resources

- Where have we been?
- Where are we going?
- What needs to happen to finalize and compile the
- resources?
- Potential Indicators of Dyslexia by Grade Level
- Dyslexia Criteria Chart
- Screening Flowchart for Dyslexia and in the MTSS Process
- Parent Dyslexia Screening Information

22







| | Screening How Chart for dystexia with in the MTSP hoscess Universal Screenenss (Please set- <u>Colorador Read Art Interim Screenens)</u> *The lot works designed as of strandardized with the color is control of yold and the set of the set | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| At an above the cut came in all average observed progress in it | | Below cut accre in at observed progress in it | kent one subtests and/or peor locacy activities | | |
| Continue with tier one: evide instruction Cantinue with tanker val fore Making and in uld finish) | | and supports. | es of concern and of futher evaluation | | |
| Screening for Dealed Old on links for age spergrin measure based on the following | ox | continuing tier one instru- | cton with differentiation. Instructive and qualitative data to scheme for Instruction. | | |
| Control of a set of the set of th | for bein Pragres | e or negative indicators ng at rish for dystesia, o monitoring indicates e nate of improvement | Footive indicators for heing at risk for dyslesis & program monitoring data indicatos an inedequator rate of improvement | | |
| Administrative American Definition with resident american Latter remine Identification Additional considerations Patient industants National | | ar with intervention and regress monitoring | Re-evaluate intervention. Continue to progress member and if no improvement, where for comprehensive seasament, include wil qualitative and quantistive data | | |
| Checklag English Language Checklag | | Anytine program descent protect at an unique total | callected. | | |



