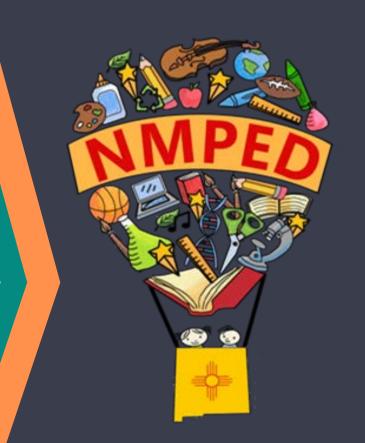
# 2022 Fall DTC Training

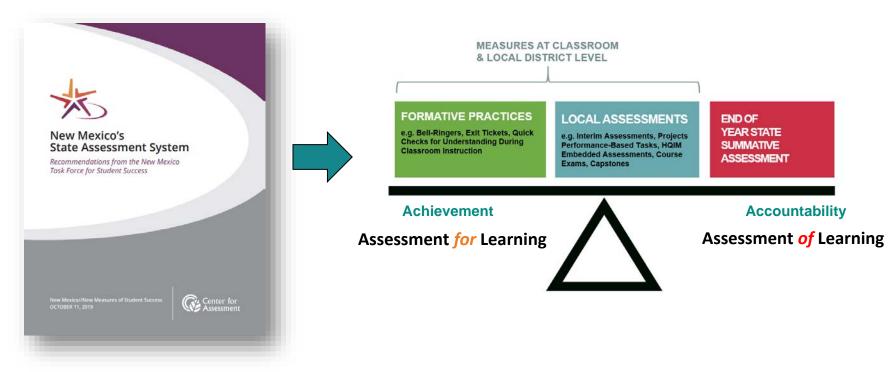
Assessment Bureau Team



#### Welcome and Updates

- 2022-23 summative assessment results are available
  - Individual student results available in Cognia DI portal
  - Participation rates available in SOAP
  - The Cognia Family Portal will open on September 16
  - Paper ISRs will be delivered to schools by October 25
- Avant STAMP now managed by Assessment Bureau
- KOT now co-managed by Literacy and Humanities & Assessment Bureau

## **New Mexico Balanced Assessment System**



#### Within-Year Formative Assessment Resources

Grade K-2 Progress Monitoring Tools Early Literacy and Numeracy	Grades 3-8 Math, ELA, and Science Formative Exemplars and Interim Assessment	Grades 9-12 Math, ELA, and Science	Alternate SWD Populations (3-12) Math, ELA, and Science
•K-3 ELA and SLA •K-2 math •K-2 early literacy* monthly progress monitoring required statewide	•3-8 Formative Item Sets math, ELA, and science •3-8 Interim Assessments* •NAEP Item sets	•Khan Academy •8 full length practice test •3,500 Teacher Item Bank (PSAT 8/9, PSAT 10, SAT) •AP Released Items	•Instructionally Embedded Formative Assessments for students with significant cognitive disabilities

<sup>\*</sup>Required at BOY, MOY, and EOY statewide

#### 2019 Executive Order



#### Pandemic Year 1: Early Cancellation of ESSA Testing



#### Pandemic Year 2: Limited ESSA Testing



Spring 2022 : ESSA Testing Resumes



## Spring 2019 PARCC/ TAMELA DATA

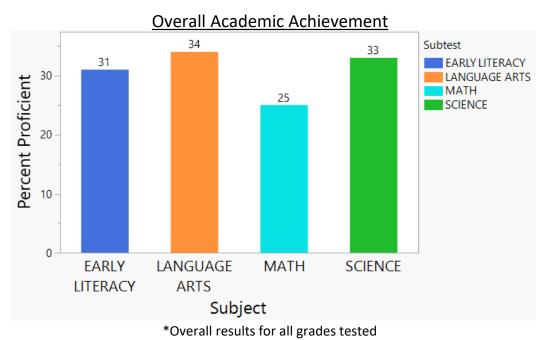
Spring 2020
U.S. ED Assessment &
Accountability Waivers for states
NO DATA

Spring 2021
U.S. ED Released Accountability
Waivers for all states
LIMITED/CONFOUNDED DATA

Spring 2022
DATA

## **New Baselines: Overall Results**

Nearly 476,000 end-of-year assessments were administered across New Mexico.



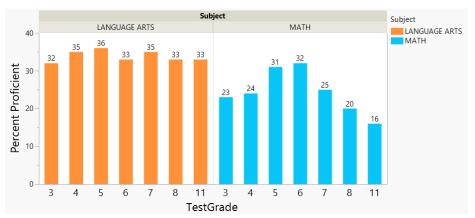
#### **Topline Results**

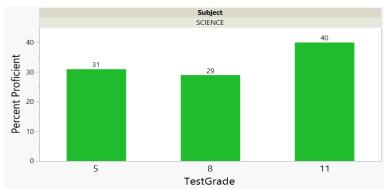
- 31% proficient/advanced K-2 Early Literacy
- 34% proficient/advanced 3-8, 11 Language Arts
- 25% proficient/advanced 3-8, 11
   Mathematics
- 33% proficient/advanced 5, 8, 11 Science

#### Data Application

- Drives strategic planning
- Development of long term goals
- Allocation of resources

## **New Baselines: By Grade Level**





Grade	Lang. Arts	Math	Sci
3	32%	23%	N/A
4	35%	24%	N/A
5	36%	31%	31%
6	33%	32%	N/A
7	35%	25%	N/A
8	33%	20%	29%
11	33%	16%	40%

## Assessment Models Comparison: 2022 v. 2019

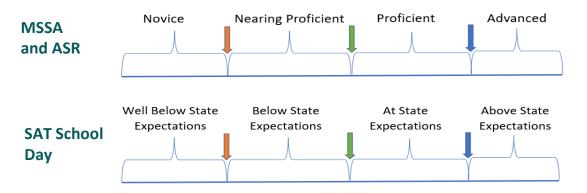
## Math, ELA, and Science\* Proficiency Assessment System Differences 2022 model compared to 2019 model

Rigorous Measure of Math and ELA Proficiency	Fewer Grades Tested	Reduced Testing Time	Changes to Item Types & Test Design	Decision Makers	Stakeholder Achievement Levels
NMBAS Assessments Now	Seven Grade Levels Tested	3.25 -5 Hours of Testing Per Grade	Primarily Multiple Choice with Limited Open-ended Tasks	New Mexico Educators	Four
Assessments Pre-pandemic	Nine Grade Levels Tested	8-11 Hours of Testing Per Grade	Extensive Use of Complex Open-ended Tasks	Educators Across Multiple States	Five

<sup>\*</sup>Science assessment: New standards resulted in new tests and assessed grade levels now 5, 8, and 11.

## **NMBAS:** Establishing Proficiency Levels

Standard Setting is a formal process where New Mexico
 educators examine the knowledge, skills, and abilities student
 must demonstrate at each of the four performance levels of the
 state assessments and determine where the cuts are placed.



• 89 educators representing 41 districts and charters participated in this process for MSSA, ASR, and SAT.

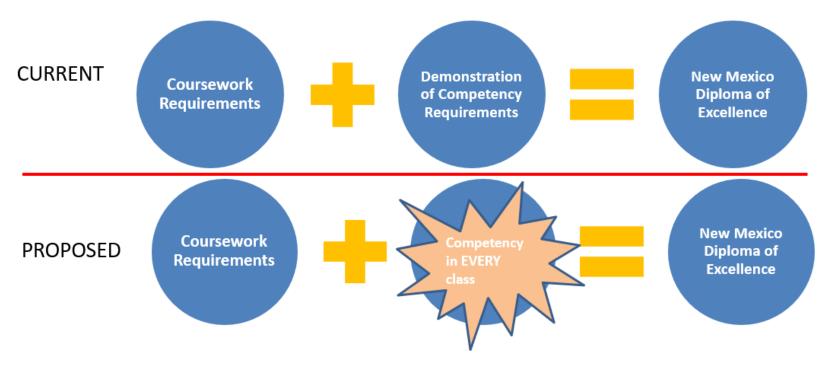


#### Menu of Options for Cohort 2024 Graduates



- Due to the disruption caused by the Covid-19 pandemic, PED issued a memorandum that waived the demonstration of competency requirement for cohorts 2022 and 2023 graduates
- During the Fall of 2022, PED staff put forth a graduation proposal to the NM Legislature that would require students to the pass a course and participate in all required state assessments in order graduate
- Currently, all cohorts 2024 and beyond will need to demonstrate competency

## **Future Graduation Requirements: TBD**



#### Cohort 2024 Graduation Demonstration of Competency

## Cohort 2020

Entered grade 9 in 2016-17 school year

6.19.7 NMAC 2009 applies

> Menu of Options

## Cohort 2021

Entered grade 9 in 2017-18 school year

6.19.7 NMAC 2009 applies

Menu of Options

## Cohort 2022

Entered grade 9 in 2018-19 school year

6.19.7 NMAC 2018 applies

## Cohort 2023

Entered grade 9 in 2019-20 school year

6.19.7 NMAC 2018 applies

## Cohort 2024

Entered grade 9 in 2020-21 school year

6.19.7 NMAC 2018 applies

Menu of Options-TBD

### New Mexico's Federal ESSA (Title 1) Assessments\*

Only ELs in General Education, Including Students w/Disabilities

**ACCESS for ELLs** 

ELP K-12

ELP = English Language Proficiency



General Education, Including ELs & Students w/Disabilities

Measures of Student Success & Achievement (MSSA)

Math 3-8

**ELA 3-8** 

SAT School Day

Math 11

Reading 11

Assessment of Science Readiness (ASR)

Science 5, 8, 11

Only Those w/the Most Significant Cognitive Disabilities, Including ELs

Dynamic Learning Maps (DLM)

Math 3-8, & 11

Science 5, 8, & 11

ELA 3-8, & 11

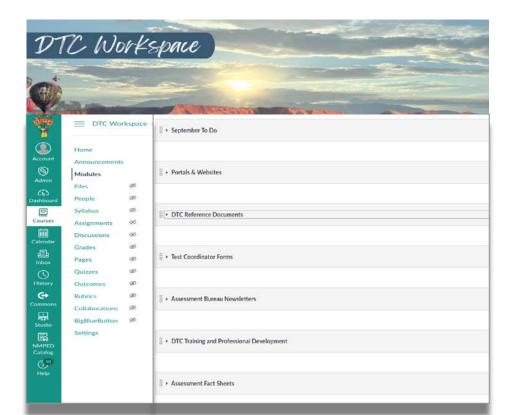
Only ELs w/the Most Significant Cognitive Disabilities

Alternate ACCESS for ELLs

ELP\* 1-12

### **Presenting the New DTC Workspace**





#### **DTC Responsibilities: Communication**

Spring 2022 Testing Information From: squesada@aims-unm.org <squesada@aims-unm.org>

Sent: Wed. Feb 16, 2022 at 2:35 pm

AIMS TESTING and IMPORTANT DATES 2021-2022.doox (21.2 KB) AIMS Test Security Training add (348 KB)

#### Hello Everyone

To: all\_users@aims-unm.org

I have attached an electronic copy of both the Test Security Training PowerPoint and a revised Testing Schedule. If you haven't signed off of Test Security Training please see me on Monday, Wednesday, or Frida my office in room 126.

Just a quick reminder of the specific assessments we will be required to administer in the spring.

- 1. February- ACCESS testing for EL (I will pull out English Language
- 2. March- NM-ASR is the science test for 8th and 11th grade
- 3. March- SAT for math and English 11th grade
- 4. April- NM-MSSA for 6th, 7th, and 8th grade math and English.
- 5. May- AP Exams for High School.

Refer to the testing schedule for specific dates.

Also, it has been a while since we have had a full year of testing. Just a reminder that it is all hands on deck. Testing will be scheduled based of classrooms, labs, and computers that meet testing requirements. This that your classroom/computers may be needed during testing. I try to s

DTCs are responsible for creating a communication flow between the Assessment Bureau and assessment vendors to STCs, TAs, staff, parents, and community members.

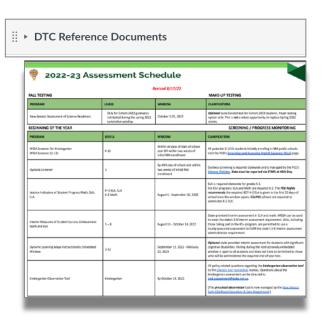
ABO. INSTITUTE OF MATH & SCIENCE Samantha Quesada, former DTC

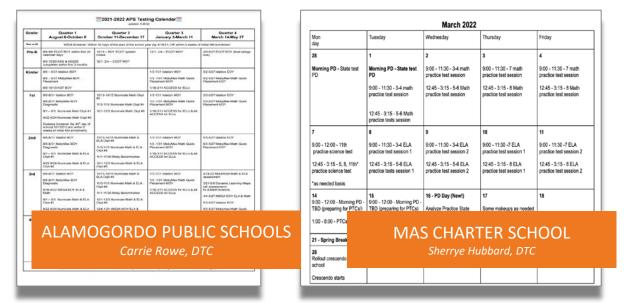
DULCE INDEPENDENT SCHOOLS

Katie Cachucha, DTC

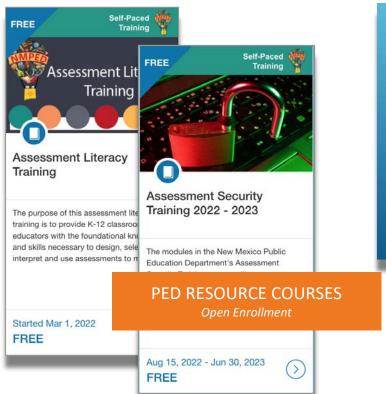
#### **DTC Responsibilities: Communication**

DTCs should use the 2022-23 Assessment Schedule to create a customized schedule to fit district needs.





### **DTC Responsibilities: Staff Training**





DTCs must ensure and document that all staff are adequately trained in test administration, test security, and testing accommodations.

## DTC Responsibilities: Create & Monitor Test Security Procedures

DTCs should create localized test security procedures and closely monitor sites to ensure those procedures are being followed.

- materials check-out
- materials securely locked-up
- chain of custody record for all materials





#### **DTC Responsibilities: Create & Monitor Proper Testing Environment**

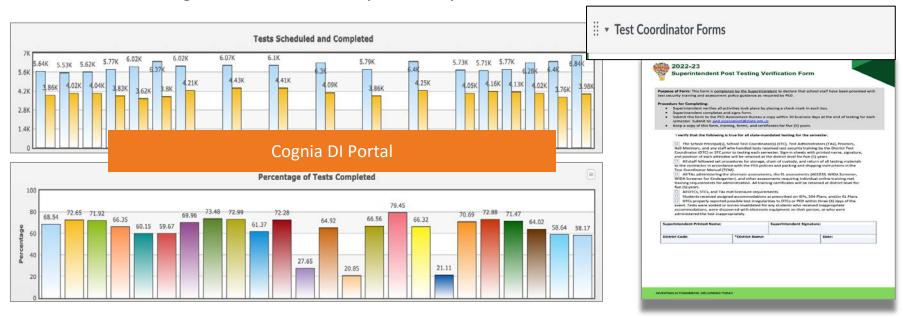


The DTC should create a testing environment conducive to student success. This environment should be carefully monitored during the testing window.



### DTC Responsibilities: Monitor Participation & Verification

During a testing window, DTCs should carefully monitor overall district participation to ensure 95% of eligible students complete required assessments



### Other DTC Responsibilities

- Attends all PED DTC trainings and mandatory meetings
- Must be completely knowledgeable of 6.10.7 NMAC
- Disseminates 6.10.7 NMAC to all staff
- Responsible for test material orders, inventory, security, and return of materials to vendor.
- Ensures all planning for standardized test administration
- Provides manuals in advance of training and reviews manuals during training

#### **DTC** Responsibilities

- Ensures STCs, TAs, and Proctors are certified, trained, and have signed Confidentiality Agreements
- Coordinates availability of locally-provided test materials (e.g., calculators, scratch paper) to school staff
- Inspects correct assignment of student test sessions and student demographic information
- Inspects schools' accommodations documents
- Reports irregularities to PED and conducts investigations

#### **PED Site Monitoring Process**

Monitoring visits ensure that all state and federally required assessment programs are conducted according to state and federal regulations.

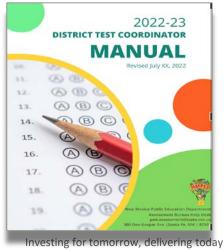
- The assessment bureau conducts visits as needed, and will contact you prior to scheduling a visit
- DTCs will be asked a series of interview questions, and be required to provide artifacts documenting communication, staff training, test security, test environment, and participation.

Investing for tomorrow, delivering today.

#### The DTC Manual, 6.10.7 NMAC & On-site Checklist

The DTC Manual, 6.10.7 NMAC, and the On-site Technical Assistance and Monitoring Checklist provide a comprehensive view at all DTC responsibilities.



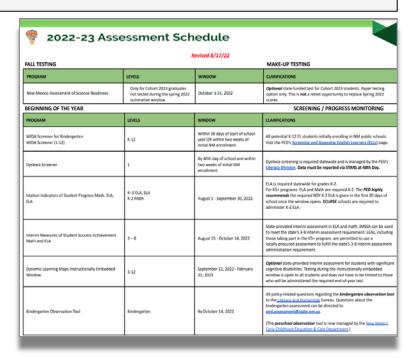




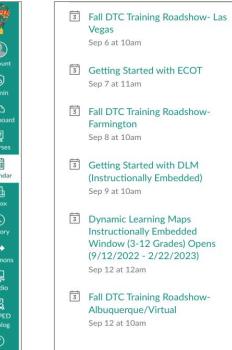


## **BREAK**

#### Assessment Schedule 2022-23







#### Required Assessments in 2022-23

- Kindergarten Observation Tool (KOT):
   all Kindergarten students; observations loaded
   into ECOT portal by 30th school day
- **WIDA Screener:** all potential EL students identified via parent responses to the LUS
- Dyslexia Screener: All 1st grade students; not intended diagnose dyslexia; results loaded into STARS by 40th school day
- ISIP Reading: Required for all students in grades K-2; available in Spanish for EL and BMEP programs



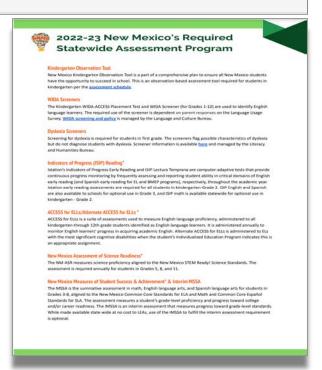
#### Required Assessments in 2022-23

- ACCESS for ELLs: all students in grades K-12 identified as an ELL
- Alt. ACCESS for ELLs: all students in grades 1-12 identified as an ELL with significant cognitive disabilities designated for alternate assessment in the IEP
- NM Assessment of Science Readiness
   (ASR): all students in grades 5, 8, and 11 not designated for alternate assessment
- NM Measures of Student Success and Achievement (MSSA): ELA and Math required of all students in grades 3-8 not designated for alternate assessment; SLA available for eligible students



#### Required Assessments in 2022-23

- National Assessment of Educational Programs (NAEP) and Other Studies: Only for selected schools and students
- **SAT School Day:** all students in grade 11 not designated for alternate assessment
- Dynamic Learning Maps (DLM): ELA and Math is required of all students in grades 3-8 and 11; science is required of students in grades 5, 8, and 11; students with significant cognitive disabilities designated for alternate assessment in the IEP
- Avant Stamp: All students enrolled in a Spanish-bilingual program who have not previously achieved language proficiency



#### Optional Assessments in 2022-23

- ISIP Math: available statewide for all students in grades K-3
- ISIP Reading: available statewide for for all 3rd graders
- Dynamic Learning Maps (DLM) Instructionally Embedded: available statewide for all students in grades 3-12; students with significant cognitive disabilities designated for alternate assessment in the IEP; does not impact end of year assessment
- Fall PSAT/NMSQT: State funded assessment for 10th graders
- **iMSSA:** State funded interim assessment in Reading, Language Usage, and Math for students in grades 3-8
- Formative Item Sets: resources available in ELA, Math, Science, and Social Studies
- Avant Stamp: Available in <u>30 languages</u> to fulfil State Seal of Bilingualism and Biliteracy (SSBB) assessment requirement

#### **Test Assignment: Test Assignment Guide**

- Each assessment has its own unique student populations. Every student does not have to take every assessment, every year.
- DTCs should work closely with educators and other school personnel to ensure that each student is being issued the appropriate assessments and that each assessment is being administered using the appropriate accommodations when necessary.



#### Statewide Test Assessment Guidelines

Local Education Agencies are to use the following guidelines when assigning required statewide assessments.

#### Required Test Assignments for Students with the Most Significant Cognitive Disability

- Students whose Individualized Education Program teams have determined the alternate assessment is appropriate will take the Dynamic Learning Maps assessment in math and ELA in
- These students will take the DLM in science in Grades 5, 8, and 11. English learners whose IEP teams have determined the alternate assessment of English language
- proficiency is appropriate will take the Alternate ACCESS assessment starting with the grade in which identified (alt-ACCESS available for Grades 1-12), and until they achieve an overall composite score of P1
- · Students with the most significant cognitive disabilities, whose IEP teams anticipate designating for alternate assessment in Grade 3, are exempt from the Istation Indicators of Progress assessment
- A student who is assigned alternate assessment in one subject area does not have to be assigned alternate assessment in all areas. Please see the DLM Participation Guidelines for assistance in determining eligibility for alternate assessment
- Any cohort 2023 graduate who did not complete the DLM during the spring 2022 summative testing window is strongly encouraged to test during the spring 2023 summative window.

#### nts for General Education Students With or Without IEPs

- English Learner
  - · Students identified as English learners by the WIDA screening assessments will take the ACCESS for ELLs English language proficiency assessment.
  - ELS enrolled in a U.S. school for less than a full academic year may be exempted from taking the ELA assessment during their first year in a U.S. school. They will take math, science, and ELP assessments as
- ELs enrolled in a U.S. school for less than three consecutive academic years may take the science, math. and language arts assessments in the home language of Spanish where those assessments are
- . ELs enrolled in a U.S. school for four to five consecutive years may apply for a waiver to assess in the home language of Spanish
- ELs enrolled in a U.S. school for more than five consecutive academic years must take all assessments in English.

#### High School Students\*

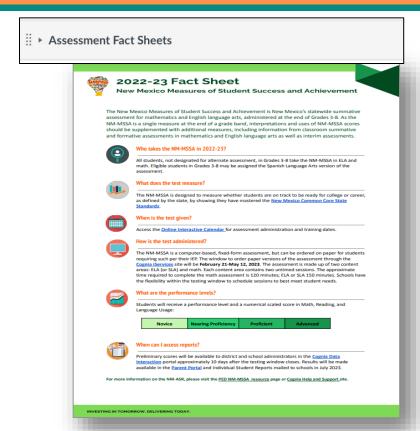
- Students enrolled in Grade 11 will participate in the SAT School Day with no separate essay. Students enrolled in Grade 11 will also participate in the New Mexico Assessment of
- Students enrolled in Grade 11 whose IEP dictates an alternative assessment will participate in
- · Any cohort 2023 graduate who did not complete the SAT, ASR, or DLM during the spring 2022 summative
- testing window is strongly encouraged to participate in the fall paper-based ASR, or complete the required assessment during the spring 2024 summative testing window
- Students in Grades 3.8 must take their grade-level New Mexico Measures of Student Success and
- Achievement test in ELA and math. This includes students enrolled in advanced math classes. Students in Grades 5 and 8 will take the NM-ASR for their grade level.
- · Students enrolled in Grades 3- 8, whose IEP team designates the need for alternative assessment, will take the DLM in ELA and math. Students in Grades 5 and 8 must also take the DLM in Science.

\*All assessments are assigned by grade level enrolled. To ensure correct ESSA participation calculations, students are not test above or below their grade level. In rare cases, there may be exceptions allowed which require the PED approval. If so, please send an email to ged assessment@state.nm.us with "Seeking Off-Grade Testing Permission" in the subject line

Per state and federal regulations, all 2024 cohort graduates are required to participate in all Title I, Every Student Succeeds Act (ESSA) assessment program for which they are eligible in order to graduate.

INVESTING IN TOMORROW, DELIVERING TODAY.

### **Test Assignment: Assessment Fact Sheets**



- Each assessment Fact Sheet contains the following information:
  - A brief summary of the assessment
  - Guidance on which students are required to take the assessment
  - Information on what the test measures
  - be given and how the test is administered
  - What the performance-levels are
  - Where can score reports be accessed

#### Interim Assessment Requirement

- The <u>August 2 Memorandum</u> issued by PED continues the interim assessment requirement for all students in grades 3-8
- iMSSA is provided by the state to LEAs to fulfill this requirement
- A locally procured interim assessment administered during regular intervals throughout the year with proficiency level descriptors can also be used



STATE OF NEW MEXICO
PUBLIC EDUCATION DEPARTMENT
300 DON GASPAR AVE.
SANTA FE, NEW MEXICO 87501-2786
Telephone (505) 827-5800

KURT STEINHAUS, ED.D.

MICHELLE LUJAN GRISHAM

August 2, 2022

#### MEMORANDUM:

TO: Superintendents, Charter School Administrators, Special Education Directors, District Test Coordinators

FROM: Dr. Kurt Steinhaus, Secretary of Education

RE: Accessing Spring 2022 MSSA Assessment Data and SY 2022-23 Assessment Program Information

#### Spring 2022 MSSA Results

- On August 26<sup>th</sup>, sooner than expected, you will have embargoed access to results from the spring 2022 Measures
  of Student Success and Achievement (MSSA) and Assessment of Science Readiness (ASR).
- Starting in spring 2023, MSSA and ASR results will be available 10 days after the testing window's closing and before the school year ends.

Upon release of the data on August 26, school leadership teams will have two business days to review their data before PED makes achievement data sets publicly available on August 31. During this review period, the data will be EMBARGOED, thus access is limited to internal staff only and should not be shared externally (e.g., contractors, media, community partners).

District Test Coordinators already have access to vendor portals and can contact <u>wendor help desks</u> for questions or email PED.Assessment@state.nm.us.

Title I Assessment	Online Report Access	Report Access Link	Paper Reports to Schools
SAT School Day	6/6	College Board K-12 Reporting Portal	Online Only
Dynamic Learning Maps	6/21	Kite Educator Portal	Online Only
ACCESS for ELLs	8/1	DRC Educator Portal	8/11
Spanish SBA	8/15		8/31
NM-MSSA	8/26	Cognia Data Interaction	9/26
NM-ASR	8/26	COLUMN DIM MANAGEMENT	9/26

#### Interim Assessment Requirement

- If a locally procured interim assessment is used, LEAs will be asked to sign a data-sharing agreement with PED
- Data from the assessment should be submitted via SOAP

#### Exhibit B to Data Sharing Agreement

#### **Data Sharing Authorization Form**

This Data Sharing Authorization Form (this "Authorization Form") is executed by \_\_\_\_\_\_("Authorizer") pursuant to the Data Sharing Agreement (the "Agreement") between NWEA, an Oregon nonprofit public benefit corporation located at 121 NW Everett Street, Portland, Oregon 97209 ("NWEA"), and New Mexico Department of Public Education ("Requestor"). Capitalized terms not otherwise defined in this Acknowledgment Form have the meanings ascribed to them in the Agreement.

The parties agree as follows:

Definitions:

#### Testing for Cohort 2023 Graduates

- Due to the disruption caused by the Covid-19 pandemic, participation in assessments for cohort 2023 graduates is strongly encouraged but not required
- These administrations are only for those students who did not test during the 2022 summative administration window. This is not a re-test opportunity for students to improve scores.
  - NM-ASR: Fall paper-only testing option or Spring computerbased option (w/Cohort 2024 graduates)
  - SAT School Day: Spring testing option (w/Cohort 2024 graduates)
  - DLM: Spring testing option (w/Cohort 2024 graduates)



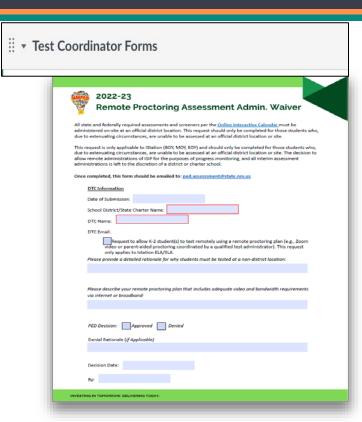




## **LUNCH**

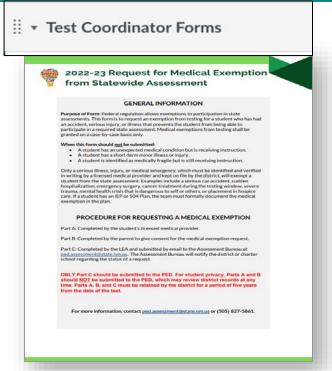
#### Remote Proctoring Assessment Administration Waiver

- For 2022-23 this option is only available for Istation (BOY, MOY, EOY administrations)
- This waiver should only be completed in the event that extenuating circumstances prevent a student from being administered the assessment at an official district location
- A remote proctoring plan is required
- Completed forms should be submitted to Xavier.Deleon@state.nm.us



### Medical Exemptions

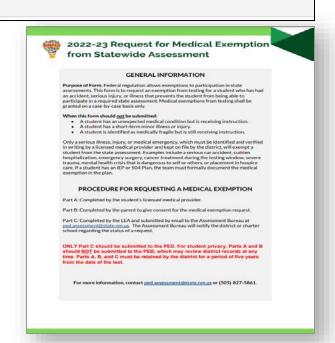
- Medical Exemptions requests are considered on a case-by-case basis
- This exemption should only be submitted for PED consideration if:
  - The student suffers a sudden and unexpected serious medical illness, injury, or medical crisis
  - The condition alters the student's ability to receive remote or in-person instruction for a significant amount of time
  - The student is admitted to a hospital or medical facility during the testing window and cannot test at an official district location
  - The student is expected to fully participate in testing the following year



### Medical Exemptions

- Parts A and B should be completed and signed by a licensed medical provider and the student's parent/guardian
- Only Part C should be submitted to the Assessment Bureau through the DTC portal
- The assessment bureau reserves the right to ask the DTC to clarify specific information about a student's condition prior to making a decision on the exemption

#### 



### Non-Standard Accommodation Request

- Non-Standard Accommodation requests are considered on a case-by-case basis
- This request should only be submitted for PED consideration if:
  - A student will need a testing accommodation not documented in a legal plan
  - A last-minute, unforeseen circumstance forces a student to need an accommodation without adequate time to document in a legal plan
- This request should be submitted to the Assessment Bureau through the <u>DTC</u> portal

#### **EL Waivers**

- ELs enrolled in a U.S. school for less than a full academic year may be exempted from taking the ELA assessment during their first year in a U.S. school. They will take math, science, and ELP assessments as appropriate.
- ELs enrolled in a U.S. school for less than three consecutive academic years may take the science, math, and language arts assessments in the home language of Spanish where those assessments are available.
- ELs enrolled in a U.S. school for four to five consecutive years may apply for a waiver to assess in the home language of Spanish.
- ELs enrolled in a U.S. school for more than five consecutive academic years must take all assessments in English.

#### **EL Waivers**

#### 

Complete the following fields entirely before DISTRICT/STATE CHARTER NAME: DISTRICT CODE: Superintendent/Head Administrator:	SELECT_DISTRICT		oneb.			
	_				Select this	s field first!
Superintendent/Head Administrator						
ouperintendent read Administrator.					1	
Individual Completing Form/Position:						
Individual Completing Form EMAIL:						
Current School Name	State Student ID	First Name	Middle Initial	Last Name	Current Grade	COMPOSITE ACCESS Overall SCORE (Numeric Value)
					_	
					_	

- EL Waiver requests are considered on a case-by-case basis
- This waiver should only be submitted for PED consideration if:
  - The student has attended a US school for three consecutive years or more
  - The home language of Spanish would yield more accurate and reliable information about the student's knowledge of a subject.
- Completed requests should be uploaded to SOAP
- Deadline to submit is January 31, 2023

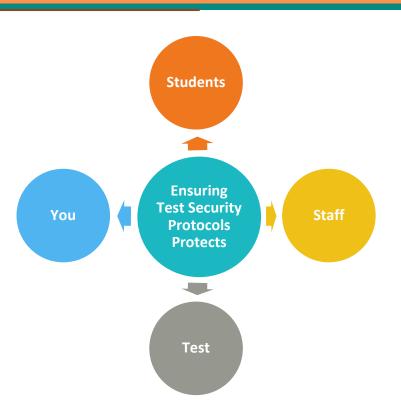
### Off-Grade Testing Request

- Off-Grade Testing requests are considered on a case-by-case basis
- This request should only be submitted for PED consideration if:
  - The student is expected to graduate early
  - the student must receive sufficient content instruction prior to or during the testing window
- This request should be submitted to the Assessment Bureau at <u>ped.assessment@state.nm.us</u> by the deadline of February 8, 2023

### **Test Security**

#### **Why Test Security Matters**

- Ensures a student's responses is a true representation of what the student's own skills and abilities
- Ensures assessment data used for accountability are valid and accurate
- Ensures that test items can be used across years to allow for comparability
- Ensures investments of resources, time, and energy are protected



## **Preparing for Secure Administration**

Prepare Yourself	<ul> <li>Develop a localized test security plan</li> <li>Identify local training structure and dates</li> <li>Identify who needs training; identify roles for each assessment</li> <li>Identify a place to store and lock-up secure testing materials</li> <li>Develop a chain of custody (sign-in/sign out) process</li> <li>Consider potential problems and develop solutions</li> <li>Establish a baseline of expectations for all stakeholders- support staff, students, and parents</li> </ul>
Prepare the Staff	<ul> <li>Optional: online test security course</li> <li>Provide localized test security training for all STC, TAs, leaders, proctors, instructional assistants, school staff</li> <li>Document participation in all trainings</li> </ul>

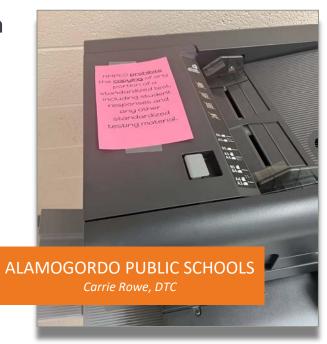
## **Preparing for Secure Administration**

Prepare the Students	<ul> <li>Inform them of the instructional alignment to the assessments being taken</li> <li>Communicate the resources available for students to practice for the assessments</li> <li>Communicate testing day expectations (where to go, how to behave, what accommodations they should expect)</li> </ul>
Prepare the Building	<ul><li>Distraction free zone</li><li>Cover all instructional materials and signage</li></ul>

Investing for tomorrow, delivering today.

## **Prohibited Practices (6.10.7 NMAC)**

- Using secure test questions, or altered version of the assessment
- Revealing, copying, or reproducing secure assessment questions, materials or student responses
- Repeated drilling of content identical to what is found in state assessments
  - Example: Practice items should be used organically in instruction; not to drill for the assessment
- Placing undue stress on a student before, during or after the test



Distraction free testing environment	The school shall designate an area for the test administration that provides an environment that minimizes distractions and disruptions for students (e.g., classroom, computer lab, or library).
Instructional materials removed or covered	Posters, charts, visuals that might include related:

#### Active Monitoring of students

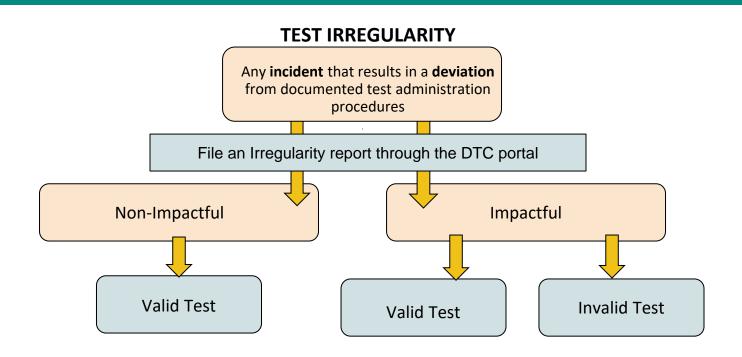
- Test Administrators and Proctors must move through the room and monitor the students' work area during testing; give full attention to students.
- The Test Administrators and Proctors should avoid distracting behaviors such as:
  - holding extended conversations with one another
  - reading newspapers or books
  - eating
  - working on a computer, using a cell phone, iPad, etc.
  - tending to unrelated duties

No student access to electronic devices

Permitting students during a standardized test to have on or near their desk or on their person, any unauthorized items, including scrap paper, tablets, laptop computers, cell phones with or without cameras, cameras, calculators, calculator watches, smart watches, media players, headphones, backpacks, and rulers unless any of these are required or permitted by standardized test instructions or non-standardized accommodations request.

Secure test materials	All secure test materials must be kept secure at all times.
Permitted room attendance	Only staff involved in administering the test and the students taking the test can be in the testing room.

## **Testing Irregularities**



## **Testing Irregularities**

- All irregularities should be reported through the DTC portal
- The Testing Irregularities Supplemental Resource is available to help determine if an action qualifies as a reportable irregularity
- The Assessment Bureau will make the final determination if an irregularity warrants a testing invalidation
- Testing irregularities that occur during interim assessments/progress monitoring can be handled locally and do not have to be reported the Assessment Bureau

#### 



#### 2022-23

#### Testing Irregularities Supplemental Resource

Note: DTCs must report testing irregularities to the PED by phone or email within three days and must complete the Testing Irregularity Form in the Test Coordinator Portal within 10 days. For more information, please contact the PED Assessment Bureau at ped assement@state.nm.us or (505) 827-5861.

#### The following practices are prohibited per NMAC 6.10.7:

- changing a student's standardized test answers, erasing double-marked, lightly erased, or lightly marked answers, directing or suggesting that a student change a standardized test answer.
- providing students with a review of specific standardized test items, specific standardized test items with minor changes in settings or numbers, verbal or written restatements or paraphrasing of standardized test items, specific vocabulary from standardized test directions or standardized test items, or answers before, during or after a standardized test
- discussing, photocopying, or reproducing in any other fashion including paraphrasing, any portion of a standardized test o affording any student under a standardized administration extra time to complete a timed subtest, unless permitted as an
- accommodation in the student's IEP, 504 plan, or English learner plan;
- reading standardized test items aloud to students unless required in a specific standardized test or unless required as an accommodation in the student's IEP, 504 plan, or English learner plan;
- ting students during a standardized test to have on or near their desk or on their person any unau including scrap paper, tablets, laptop computers, cell phones with or without cameras, cameras, calculators, calculator watches, smart watches, media players, headphones, backpacks, and rulers unless any of these are required or permitted by
- permitting students to observe standardized test vocabulary words with definitions, addition or multiplication tables (in various forms), spelling words on the standardized test, or similar assistance material during the administration of the
- permitting students to talk, become disruptive, or exchange any test materials
- permitting students to begin a subtest, leave the testing room, and return to finish the subtest; permitting students to enter a testing room after the standardized test has already commenced.
- permitting standardized test material to remain unattended in an unlocked room
- taking standardized test material off camous unless specifically authorized by the DTC displaying or failing to conceal visual aids that may assist students in the testing room:
- administering a standardized test to immediate family members or relatives including children, stepchildren, siblings, nieces
- teaching from, possessing, or in any way disseminating a photocopy or other reproduced or paraphrased standardized test or portion of a standardized test;
- copying copyrighted test preparation materials for the purpose of distribution
- coaching or otherwise inappropriately assisting with the selection or writing of student answers.
- accessing secure, online testing portals with unassigned log-in information.

- These scenarios are non-impactful, do NOT constitute a testing irregularity, and should not be reported to the PED: providing a student with the incorrect test ticket and quickly noticing before testing gets started;
- unexpected disruptions that are not the result of an error on the part of the testing staff (e.g., fire alarm, emergency
- communications to a student school hell, brief moment of feeling unwell) technical issues that cause minor delays in test timing for a student or a group of students (e.g., resetting a computer while
- others have begun testing, assigning a student a different device during testing);
- minor situations caught early into testing that did not lead to intentional cheating (e.g., awareness of smart watch

INVESTING IN TOMORROW, DELIVERING TODAY

## **Testing Irregularities**

- DTCs are expected to investigate and report the circumstances behind an irregularity and provide a recommendation about the decision to invalidate a test
- If the investigation reveals wrongdoing by a TA, the DTC can recommend that the PED legal team complete a licensure investigation
  - using actual test questions to prepare students for the tests
  - erasing students' wrong answers and filling in the correct answers
  - o indicating the correct answers to students during testing
  - allowing students to change answers after giving them the correct answers
  - allowing students to discuss answers with each other
  - Using accommodations inappropriately



# 2021-2022 NM MSSA Achievement Data

**Greg Howell** 

**Director Mountain Region** 



# '21-'22 Mathematics Achievement Summary

	3 <sup>rd</sup> Grade	4 <sup>th</sup> Grade	5 <sup>th</sup> Grade	6 <sup>th</sup> Grade	7 <sup>th</sup> Grade	8 <sup>th</sup> Grade
Novice	46%	48%	44%	41%	49%	38%
Near Proficiency	31%	27%	25%	26%	26%	42%
Proficient	19%	20%	21%	26%	14%	17%
Advanced	4%	5%	10%	<b>7</b> %	11%	2%

# '21-'22 Language Arts Achievement Summary

	3 <sup>rd</sup> Grade	4 <sup>th</sup> Grade	5 <sup>th</sup> Grade	6 <sup>th</sup> Grade	7 <sup>th</sup> Grade	8 <sup>th</sup> Grade
Novice	27%	30%	34%	22%	20%	33%
Near Proficiency	42%	34%	30%	45%	45%	33%
Proficient	16%	22%	22%	20%	21%	16%
Advanced	16%	14%	14%	13%	14%	17%

# '21-'22 Science Achievement Summary

	5 <sup>th</sup> Grade	8 <sup>th</sup> Grade	11 <sup>th</sup> Grade		
Novice	28%	19%	31%		
Near Proficiency	40%	51%	29%		
Proficient	24%	28%	40%		
Advanced	<b>7</b> %	1%	1%		

# **Balanced Assessment System**

Formative Assessments	Interim Assessments	Summative Assessments
Descriptions		
A planned, ongoing process used by students and teachers to elicit and use evidence of student learning to improve student understanding of intended learning outcomes and support students to become self-directed learners.	Assessments administered during instruction to evaluate students' knowledge and skills relative to a specific set of academic goals, which inform educator and policymaker decisions at the classroom, school, and district levels.	Assessments that support various types of determinations (e.g., proficiency, competency) at the end of a defined instructional period, such as a unit of instruction or a school year, to evaluate students' performance against a set of learning targets for that period.
Use of the Results		
Teachers provide specific and timely feedback to students and adjust instruction "in the moment" or plan future instructional activities or units.	School and district instructional leaders, along with teachers, use the data to determine whether student growth toward grade-level expectations is adequate and set goals for future growth.	School and district instructional leaders plan resource allocation, evaluate programs, plan professional learning, and help select curriculum materials.

# **Assessment Literacy Objectives**

#### Offer support to NM Educators:

- Through providing an overview of the NM Balanced Assessment System (BAS)
- In helping grow awareness of what assessment resources are available to them
- In facilitating understanding of the data that is available and how it aligns to the (BAS)
- In developing practices that use data to drive instructional decisions.



# What is Assessment Literacy?

"Assessment Literacy is defined as the knowledge about how to assess what students know and can do, interpret the results of these assessments, and apply these results to improve student learning and program effectiveness."

# NM MSSA Achievement Data

SY '21-'22

**Mathematics** 

# Percent of Students Scoring Below Grade Level Expectations

	Problem Solving/Reasonin g & Argument	Measurement and Data/Geometr Y	Model/Structur e & Repeated Reasoning	N & O Base Ten & Fractions	Operations and Algebraic Thinking
Grade 3	64%	60%	62%	64%	65%
Grade 4	61%	39%	62%	64%	61%
Grade 5	48%	49%	47%	62%	37%

# Percent of Students Scoring Below Grade Level Expectations

	Problem Solving/Reasonin g & Argument	Geometry/ Stats & Prob	Model/Structure & Repeated Reasoning	The Number system/Expressi ons & Equations	Ratios & Proportional Relationships
Grade 6	48%	35%	49%	57%	51%
Grade 7	59%	<b>57</b> %	48%	56%	55%
Grade 8	55%	58%	61%	60%	Functions 66%

# NM MSSA Achievement Data

SY '21-'22

Language Arts

# Percent of Students Scoring Below Grade Level Expectations

	Literacy Text	Informational Text	Comprehensio n	Analysis and Interpretation	
Grade 3	49%	41%	47%	45%	
Grade 4	44%	38%	51%	41%	
Grade 5	44%	42%	54%	45%	

# Percent of Students Scoring Below Grade Level Expectations

	Literacy Text	Informational Text	Comprehensio n	Analysis and Interpretation	
Grade 6	37%	47%	35%	50%	
Grade 7	43%	36%	37%	39%	
Grade 8	48%	44%	<b>52</b> %	51%	

# NM MSSA Achievement Data

SY '21-'22

Science

# Percent of Students Scoring Below Grade Level Expectations

	Physical Science	Life Science	Earth and Space Science	
Grade 5	51%	56%	48%	
Grade 8	50%	49%	49%	
Grade 11	34%	43%	42%	

## **Available Resources**

- Tailored Professional Learning
- Dedicated Help and Support Site
- Practice Test Materials
  - rubrics, writing prompts, sample questions
- Formative Item Sets
  - Grades 3-8 Math, ELA, Science
  - High School Social Studies
- SAT Suite Question Bank (SSQB)
- NM Instructional Scope
  - formative examples, writing prompts



# Professional Learning SY '22-'23

- Assessment Literacy support for schools and districts
  - In-person
  - Webinar
  - Assessment Literacy Canvas Courses
- Offerings sent out to Superintendents
  - Developing Formative Practices in the Classroom
  - iMSSA Data Next Steps
  - Reflections on Assessment Literacy (reflection CoPs based on completion of Canvas courses)

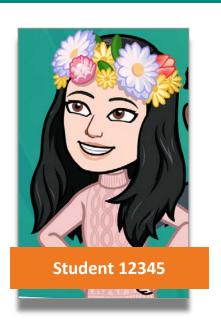




## **Testing Assignment - Activity**

Student 12345 is a new 8th grade ELL to your district or school. She has no IEP and requires no other accommodations.

- What initial questions should you ask as you prepare to assign tests to this student?
- What tests should you assign?
- How might you go about insuring this student receives a Spanish version of the test through Cognia?



## **Testing Assignment - Activity**

An instructor in your district calls and asks for your advice. She wants your help in determining if one of her students should be on alternate assessment. She's says she worried about assigning alternate assessment because she does not want the district to go over the 1% alternate assessment cap.

- What criteria should be used in determining if alternate assessment is appropriate for a student?
- What role can a DTC play in this decision? Parents?
- Suppose the student took the DLM last year and was proficient.
   What role does last year's score play in this year's decision?



### **Question and Answer**



### **Homework: BOY Survey**



#### Please complete the DTC BOY Survey:

- 5 questions
- Interim Assessment choice, satisfaction of today's training
- Due Oct. 21

#### **Assessment Team Contacts**

<u>Lynn Vasquez</u> Division Director of Assessment & LMS

Nick Salazar Assistant Director of Assessment

Xavier DeLeon NAEP Coordinator

Axel Hernandez Assessment Coordinator

Adam Rios Assessment Coordinator

Tori Gilpin Assessment Coordinator

<u>Vanessa Gurule</u> Bureau Operations

PED.assessment@state.nm.us

<u>Canvas.admin@state.nm.us</u>

General inquiries

Canvas Help Desk