Please sign in using this QR code.

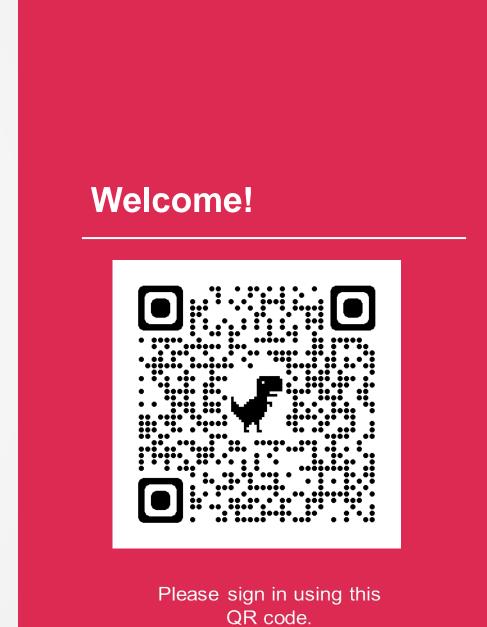




PARCC and DC Science Assessment Closeout

Thursday, May 11, 2023

- We look forward to meeting with you today!
- Please mute your microphone and turn off video if you are not speaking to preserve bandwidth.
- This meeting will be recorded and posted to the OSSE Test Coordinator webpage.
- Please sign-in <u>here</u>.



Agenda

- PARCC and DC Science Assessment Administration Reminders
- PearsonAccess^{Next} Action Items
 - Close tests and stop test sessions
 - Marking students not tested
- Testing Materials
 - Receive, return and shred materials
- Test Security Documents
- Resources
- Q&A





PARCC and DC Science Assessment Administration Reminders

PARCC and DC Science Assessment



The Partnership for Assessment of Readiness for College and Careers (PARCC) is the District of Columbia's annual assessment of math and ELA, based on the <u>Common Core State</u> <u>Standards (CCSS)</u>.



DC Science is the District of Columbia's statewide assessment of the <u>Next Generation Science</u> Standards (NGSS).

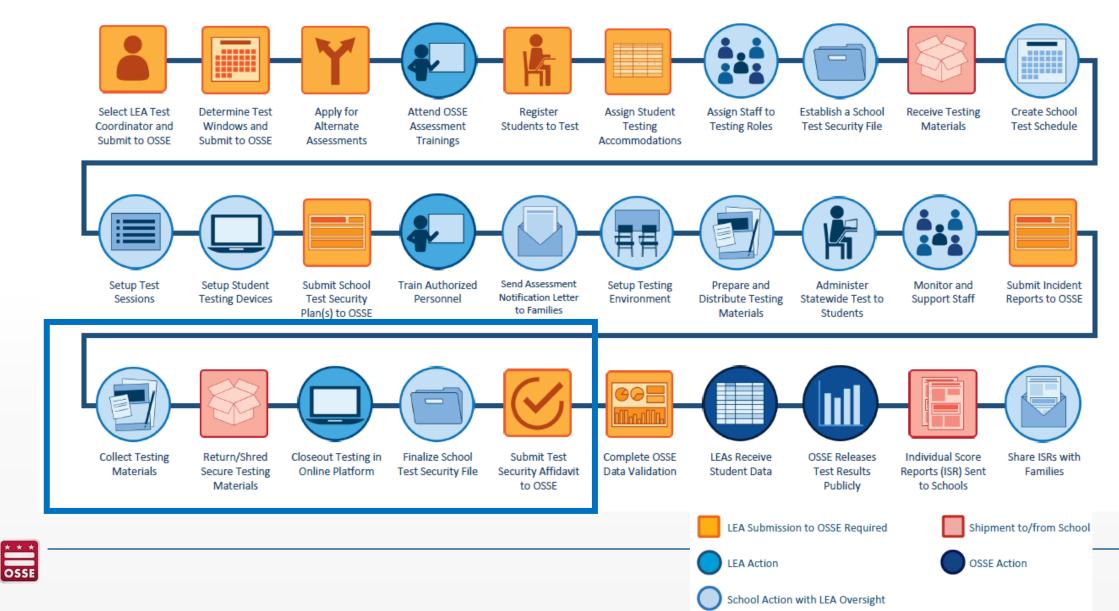


2022-23 Statewide Testing Windows

Assessment	2022-23 Statewide Test Window
PARCC and DC	April 3 - May 26, 2023
Science	*(April 3 – May 19, 2023; paper accommodation window)



District of Columbia Assessment Coordination Timeline



PARCC and DC Science Assessment Platforms

TestNav8 Student Testing Platform

PearsonAccess^{Next} (PAN) Test Administration Management Platform

€ → Re/ew/Ξ □, Bookmark ▶ // × Guest ▲-	PearsonAccess ^{next}	▲ Washington DC > 2022 - 2023 > 2023 Spring PARCC & DC Science - District of Columbia (DC
GRADESMATHEMATICS-UNIT1 / UNIT1 / 50F12		
	🗠 Dashboard 🛛 🗸 🗸	★ Helpful Information
Each model equals one whole divided into equal parts. Which models show $\frac{1}{4}$ shaded?		
Select the three correct answers.	🗢 Setup 🗸 🗸	2022-2023 Statewide Testing Windows
	🕑 Testing 🗸 🗸	Online Testing (accommodations only)
		PARCC April 3 – May 26, 2023* April 3 – May 19, 2023*
	📑 Reports 🗸 🗸	April 3 – May 26, 2023* April 3 – May 19, 2023*
□ B.	Support	DC Science
		*includes a week for spring break
	Contact Us	Key Dates January 4 – February 15, 2023 - Local Education Agencies load student registration data and complete Personal Needs Profile (PNP)
	Customer Support 1-866-688-9555	January 4 – February 21, 2023 - Non-Public Schools load student registration data and complete Personal Needs Profile (PNP) March 15, 2023 - Accommodated materials begin to arrive at schools
	Monday – Friday	District of Columbia PARCC and DC Science Pearson Portal: https://dc.mypearsonsupport.com/ • Test manuals and test administration documents
	6:00 am - 7:30 pm (EST)	Technology setup instructions and system requirements
	Contact Customer Support	Sample tests and tutorials
	Chat	PearsonAccess ^{next} Training Site: https://trng-dc.pearsonaccessnext.com
	🗢 Chat Now	District of Columbia Office of the State Superintendent of Education: https://osse.dc.gov/assessments • Test coordinator resources and training schedules:https://osse.dc.gov/page/test-coordinator-resources
		 Accommodations and accessibility information: https://osse.dc.gov/node/1451 Test security policies and documents:https://osse.dc.gov/service/test-security-and-incident-forms
	Available during hours listed above	 rear around bounds and apprinting under "Apprinting and rear accurate and rear around and under the second and apprinting apprinting and apprinting appri



PARCC and DC Science Assessment Platforms

PAN Production Site

PAN Training Site

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🗘 Setup	2	2022-2023 Statewide To	esting Windows]	🗢 Setup	~ 2	2022-2023 Statewide To	esting Windows]
✓ Testing	~	Online Testing	Paper Testing (accommodations only)		☑ Testing	~	Online Testing	Paper Testing (accommodations only)	
	PARCC	April 3 - May 26, 2023*	April 3 – May 19, 2023*			PARCC	April 3 - May 26, 2023*	April 3 - May 19, 2023*	
≅ Reports •	DC Science	April 3 - May 26, 2023*	April 3 - May 19, 2023*		■ Reports	DC Science	April 3 - May 26, 2023*	April 3 - May 19, 2023*	
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Customer Support -866-688-9555	January 4 – Fe		Schools load student registration of	lata and complete Personal Needs Profile (PNP)	Customer Support 1-866-688-9555		January 4 - February 21, 2023 - Non-Public Schools load student registration data and complete Personal Needs Profile March 15, 2023 - Accommodated materials begin to arrive at schools		
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🗢 Chat Now		District of Columbia Office of the State Superintendent of Education: https://osse.dc.gov/assessments Test coordinator resources and training schedules:https://osse.dc.gov/page/test-coordinator-resources			-> Chat Now			hedules:https://osse.dc.gov/page ation: https://osse.dc.gov/node/1	
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Available during hours listed above	 Test security 	ity policies and documents:http:	s://osse.dc.gov/service/test-secu	rity-and-incident-forms	Available during hours listed above				





PearsonAccess^{next} After Testing Action Items

Close Tests and Stop Test Sessions

Close any test that remains open (a test that was started and not completed) at the end of the testing window and stop all test sessions. This task is completed in PearsonAccess^{next}.

E Tasks 0 Selected			Students in Sessions 3 Selected	Clear	
Select Tasks		▼ Start ▼	Manage		
Session List	d a Session	SESSION EXAMPLE 5	•	🔒 Resour	rces 👻 🚯 Details 🖋 Ed
SESSION EXAMPLE 5		In Progress		Stop Session Manage	Sections 2 Refresh
		Discovery Demo (3 Student Tests)		• — •	Student Test Status Key
1 Sessions Clear			3		 Ready Resumed, Resumed Upload Active Exited Completed, Marked Complete

For more information describing how to <u>mark student tests complete</u> and <u>stop a</u> <u>session</u>, please see the PearsonAccess^{next} support page <u>here</u>.



Close Tests and Stop Test Sessions

- Test sessions must be stopped in order to be submitted for scoring.
- Test sessions cannot be stopped until:
 - Students in Ready status have been moved to a make-up test session in PearsonAccess^{next} or have been removed from the test session.
 - All students are in **Completed** or **Marked Complete** status.
- Student tests that have NOT been started must be removed from the test session in PearsonAccess^{next} before the test session can be stopped.



Close Tests and Stop Test Sessions

Mark student tests complete for students who exited the test and did not resume testing or exited a test instead of clicking Submit. <u>Do NOT mark a student's test complete if it is in **Ready** status.</u> *If a student started the test in any capacity, they cannot be marked as not tested.

Students with test registrations who did NOT participate in testing (e.g., absent for the entire testing window), but may need to be accounted for, should be marked as **Not Tested** in PearsonAccess^{next} by COB on May 30, 2023.



Marking Students Not Tested

- This action can only be completed by users with the **LEA Test Coordinator** role in PAN.
- Note: If a student is in a session that has a "Prepared" status, the student must be removed from the session prior to applying a Not Tested Code.
- Setup > Students > Select Tasks > Manage Student Tests
 - Not Tested Codes:
 - 01 = 1 Absent
 - 02 = 2 Recently Arrived to US EL
 - 03 = 3 OSSE-Approved Medical Exemption
 - 04 = 4 Other



Marking Students Not Tested

STUDENT TESTS (6)	TEST DETAILS	
Create Student Tests	SAMPLE, SPEECHTOTEXT (0001112223)	Save Reset
SAMPLE, SPEECHTOTEXT (0001112223) Image: Speech and the second	Algebra I ✓ Assigned Organization* Class Name € PAN 101 TRAINING HIGH SCHOOL (00 × *) Select *	 Show Student Details Show Audit Trail
	Student Test UUID ① Test Administrator ② 7031F34F-4FAE-4AF0-A6F4-117 Test Format* Online X Grade/Course Repeater ① Assessment Type Taken ① Y </th <th></th>	





Receive Materials

Materials were shipped to the School Test Coordinator at each school in March.

Materials included:

- test manuals
- accommodated test materials
- return shipping materials

Test Coordinators ensured all ordered materials were provided.

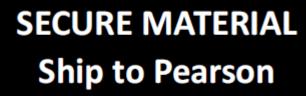
Testing materials were **locked away** in a secure location.

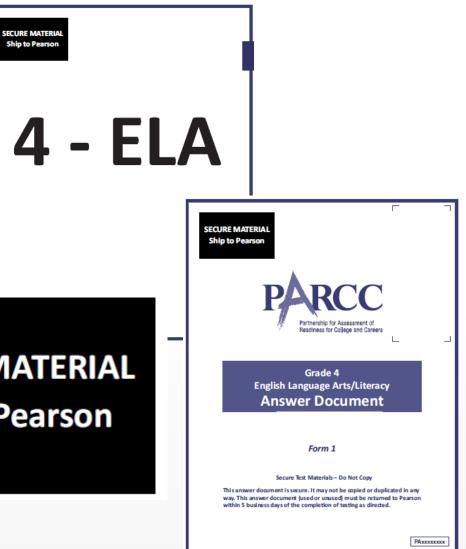




Return Materials

Materials that must be returned to Pearson will include labels indicating this requirement.





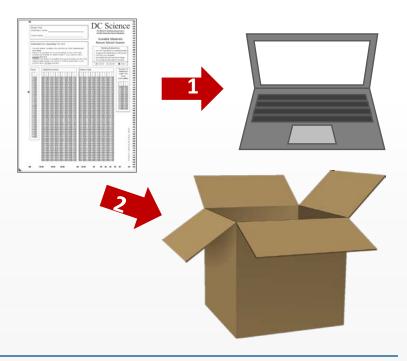


Return—Paper Materials

PARCC paper answer sheets are scored by Pearson and must be returned as "Scorable Materials."

DC Science paper tests must be **transcribed** in to TestNav8 within 48 hours of student completion. Once they are transcribed, DC Science test booklets should be returned to Pearson as "Nonscorable Materials." Paper DC Science tests that are returned without being transcribed will not be scored.







Return Materials

Scorable Materials must be shipped

to Pearson within five business days of completing paper-based testing.

PARCC Paper Materials – May 26, 2023 Materials shipped after this date may not receive a score

Nonscorable Materials must be shipped to Pearson within five business days of completing computer-based testing. All PARCC and DC Science Materials – **June 2, 2023**

Directions for shipping materials to Pearson are outlined in the <u>PARCC and DC</u> <u>Science Test Coordinator Manual.</u>



SAMPLE DISTRICT SAMPLE STREET CITY, ST 12545	94944	¥¥. 5 80¥
SAMPLE SCHOOL	00001	
PARCC	NONSCORABLE	
PARCO NONSCORA	ABLE TEST MATERIALS	
621-274-N	M2 0042838661	SEC



Return Secure Materials

OSSE

Nonscorable Materials to RETURN	Scorable Materials to RETURN
 Unused PARCC and DC Science test booklets (including for absent students) Unused PARCC and DC Science answer documents (grades 4–high school) Used PARCC test booklets (grade 3) and answer documents (grades 4– high school) that have been marked "Do Not Score" Used DC Science test booklets (grades 5, 8, high school) Human Reader scripts Tactile graphics Large print test booklets 	 Used PARCC test booklets (grade 3) Used PARCC answer documents (grades 4–high school) Transcribed PARCC test booklets (grade 3) Transcribed PARCC answer documents (grades 4–high school)

Shred or Recycle Test Materials

* * * OSSE

Secure Materials to SHRED	Nonsecure Materials to RECYCLE
 Scratch paper written on by students during testing Printed mathematics reference sheets written on by students during testing Printed student testing tickets Any other school-generated reports or documents, which contain personally identifiable student information (i.e., PearsonAccess^{next} generated reports or any school rosters) All accommodated responses (Do NOT destroy test booklets, answer documents and Human Reader scripts.) 	 Test Coordinator and Test Administrator Manuals <u>Blank</u> mathematics reference sheets Rulers and other Pearson-provided paper testing tools (free of student writing)

Damaged or Missing Materials

For access to the Form to Report Contaminated, Damaged, or Missing Materials, please see the Pearson support page <u>here</u>, or the **Test Coordinator** Manual.

Instructions: 1. Follow the instructions in the <i>Test Coordinator Manual</i> if test materials become contaminated (Section 4.2.3), damaged (Section 4.2.3), or missing (Section 3.10.2). 2. Then report the incident using this form to describe the circumstances. 3. Submit the form to Pearson, OSSE, and your LEA Test Coordinator. State Contact Name Contact Phone and Ext Contact Email School Name LEA/District Name Complete this form and submit the completed form to Pearson via one of the following methods: E-Mail PearsonDCAdminSupport@pearson.com
3. Submit the form to Pearson, OSSE, and your LEA Test Coordinator. State
State Contact Name Contact Phone and Ext Contact Person's Role Contact Email School Name School Organization Code LEA/District Name School Organization Code
Contact Name Contact Phone and Ext Contact Person's Role Contact Email School Name School Organization Code LEA/District Name Complete this form and submit the completed form to Pearson via one of the following methods: E-Mail PearsonDCAdminSupport@pearson.com
Contact Name Contact Phone and Ext Contact Person's Role Contact Email School Name School Organization Code LEA/District Name Complete this form and submit the completed form to Pearson via one of the following methods: E-Mail PearsonDCAdminSupport@pearson.com
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LEA/District Name Complete this form and submit the completed form to Pearson via one of the following methods: E-Mail PearsonDCAdminSupport@pearson.com
Name methods: E-Mail PearsonDCAdminSupport@pearson.com
Name methods: E-Mail PearsonDCAdminSupport@pearson.com
Mail DC Program Team
LEA/ District Mail Stop 8044
Code 2510 North Dodge St., Iowa City, IA 52245
Submit this form to USSE online, via the USSE Support 1001.



Additional Orders - Important Dates

- The **last day** to order additional materials needed to administer assessments is **May 12, 2023.**
 - Reminder that **Scorable Materials** must be shipped to Pearson within five business days of completing paper-based testing, or by the cutoff date of **May 26**, **2023**.
 - Materials shipped after this date may not receive a score
- The **last day** to order return labels needed to ship materials back to Pearson is **June 2, 2023.**





Test Security Documents

New for 2023: Form to Return Secure Materials

Prior to returning secure materials to Pearson, School Test Coordinators will complete a form documenting the items returned, shipment pickup date and tracking information. This form will then be submitted to LEA Test Coordinators and kept in the schools' test security files.

For access to the Form to Return Secure Materials, please see the Pearson support page here, or the Test Coordinator Manual.

PARCC DC Science

annuansentr annuansentr annuansentrationale 2022-2023 Form to Return Secure Test Materials

istructions in the Test Coordinator Manual to determine which secure test materials must be returned to Pearso I secure materials will have either a serial number or security barcode

all sections of this form and maintain a copy in your school records file

3. Submit this form to your PARCC/DC Science LEA Te	est Coordinator.
Contact Name:	Role:
School Name:	School Code:
EA Name:	LEA Code:

Secure Material/Subject/Grade	Assessment	Quantity	Barcode Range	UPS Tracking Number	UPS Pickup Date
Example: Grade 5 Human Reader Script		2	12345-12346	1Z1Y12346789123	06/10/23



Test Security Affidavits

- One school-level affidavit is required per submitted plan. One LEA-level affidavit is required, along with the school-level affidavit forms.
- Signed by School Test Coordinators and LEA Test Coordinators/LEA Assessment Managers at the end of all statewide assessments
- Collected by LEAs from schools within **10 business days** after the close of the testing window
- Submitted to OSSE via the <u>OSSE Support Tool</u> within 15 business days after the close of the testing window
- Nonpublic schools submit affidavits directly to OSSE
- Test Security Affidavit form can be found on the <u>OSSE Test</u> <u>Security page.</u>
- OSSE expects all affidavits to be submitted no later than June 16, 2023.

To upload an affidavit:

- 1. Open the OST application.
- 2. Select "Request Support"
- 3. Select the gray "Create New Issue" button.
- 4. Select "Issue Type: Assessments Affidavits"
- 5. Select "Status Sub-Category: Test Security Affidavit Submission"
- 6. Under the Issue Description box, include the affidavit as an attachment.
- 7. Select the green "Save & close" button.



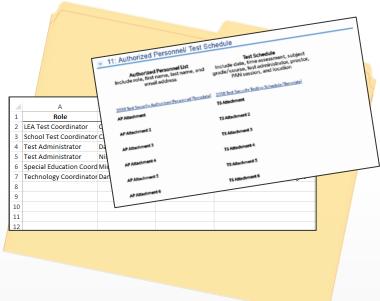
Test Security Files

Print any final online documentation, such as incident reports and school test security plans and place them in your test security file at the end of testing, along with the Form to Return Secure Materials and Test Security Affidavits.

Organize any notes, reports and other information.

Maintain the test security file at your school for four years.

Supporting test security documents, including the Test Security File Document Checklist can be found on the OSSE Test Security page.







2023 PARCC/DC Science Readiness Guide

April

May

June

19

- The PARRC/DC Science Readiness Guide outlines recommended steps to ensure a successful PARCC and DC Science administration.
 - Recommended steps are grouped chronologically.
- The guide can be accessed on the OSSE Test Coordinator page.
 - The guide was previously shared through the NGA bulletin.

Administer the PARCC and DC Science Assessments, Monitor Testing, and Support Authorized Personnel and Students

 During PARCC/DC Science administration, LEA and School Test Coordinators should actively monitor and support their authorized personnel and students.

Contact Pearson and OSSE for assistance

 <u>Request Support</u> from the Pearson team (technical) and OSSE's Office of Assessments (administration and policy), as needed during testing. Support requests to OSSE must be made using the <u>OSSE Support Tool</u>.

Submit Incident Reports to OSSE

- When incidents arise during testing, follow your school's procedures for submitting incident reports. Reports
 may be submitted to OSSE via the following options:
 - o OSSE Support Tool (LEAs only) or online Test Security Incident Report Form
 - OSSE Assessment Hotline: (202) 304-3269

Note Minor Deviations in School Test Security Plan

 When scheduling, Test Administrator staffing changes, or other changes occur to the school test security plan, Test Coordinators should note these in the minor deviations section of the school test security plan.

PARCC and DC Science Assessment Paper Accommodations Testing Windows Close

 Students with paper testing accommodations must complete testing a week prior to the end of the online testing window so materials can be shipped to Pearson (PARCC) or transcribed before shipping (DC Science Assessment) in a timely manner.

MAY 19 MAY 26	Paper-Based PARCC and DC Science Testing Window Closes Computer-Based PARCC and DC Science Testing Window Closes
	Return Testing Booklets and Accommodated Materials to Pearson
5 Days after the Last Day of Testing	 Complete the Form to Return Secure Materials. Testing booklets must be returned to Pearson with the provided shipping labels within five days of testing completion at your school. Failure to return testing booklets in a timely manner may cause students not to receive a score. Accommodated materials must also be returned to Pearson using the provided shipping labels within five days of testing completion at your school.
۲. <	Test Security Affidavits Due to OSSE
10 Days after the Last Day of Testing	 School PARCC/DC Science Coordinators must submit <u>Test Security Affidavits</u> to OSSE via the <u>OSSE Support Tool</u> within 10 business days of the last day of testing at their school. LEA PARCC/DC Science Coordinators must submit <u>Test Security Affidavits</u> to OSSE via the <u>OSSE Support Tool</u> within 15 business days of the last day of testing in their LEA.



Statewide Assessment Resources

- All test security forms and guidelines are posted at: <u>osse.dc.gov/service/test-security-and-incident-forms</u>
- The 2022-23 Statewide Assessments Participation and Performance Policy is posted at: <u>osse.dc.gov/publication/statewide-assessments-</u> <u>participation-and-performance-policy</u>
- Resources for Test Coordinators, including the assessment windows, overview of assessment roles and responsibilities, training schedule, contact information for administration support and more are posted at: <u>osse.dc.gov/page/test-coordinator-resources</u>



Pearson DC Support Site

dc.mypearsonsupport.com/

- Manuals and Guides
- Technology Setup
- Test Preparation
- Administration Resources
- PAN/TestNav8 Training Manuals

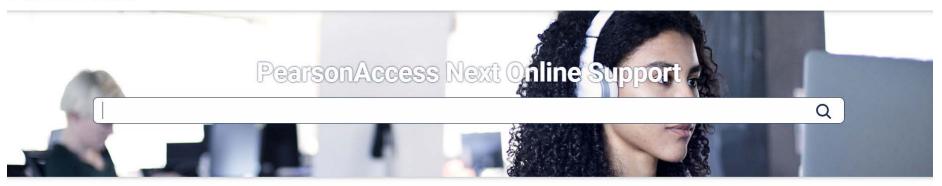
PARCC Partnership for Assessment of Readiness for College and Careers	DC The District of Columbia Assessment of the Next Generation Boience Standards		
Home Q PearsonAccess ^{max} Historology Sets Pranscend Interim Study	p 📕 Manualis and Modules * 🍘 Text Preparation *	Administration Resources 🛛 Support	
🖨 Home			
	Readiness for College and Careers (P) evelop a set of assessments that measu ccessful in college and careers.		
Science Standards (NGSS). The DC S	's statewide assessment of the Next Ger cience assessment presents students w ena as well as engineering design challe	th tasks	
Coordinators, Technology Coordinators	site hosts all of the tools necessary for 1 s, and Test Administrators to prepare for Arts/Literacy and Mathematics and DC S	and	
Where can you find information abo resources for parents? Click here.	ut the test design, released items, and	1	
PearsonAccess ^{next}	Fechnology Setup	Manuals and Modules	
PearsonAccess ^{end} serves as the entry point to all Pearson services used by schools and districts participating in the PARCC ELAL and Math and DC Science Assessments.	Prepare your system for the computer-based assessment Access technical guidelines, user guides, and TestRav.	Manuals and training modules are used by Test Coordinators, Test Administrators, and Technology Coordinators to plan and administer the tests.	
View Pearson/access ^{teed} >	View Technology Setup >	Vew Manuals and Modules +	
B Test Preparation	Administration Resources	C Support	
Users can access sample items, TestNav 8 tutorials, and practice tests to prepare for the PARCC ELAL and	Resource documents for Test Coordinators, Test Administrators, Technology Coordinators districts, and	Assistance is available via webform, phone, and frequently asked questions.	
Wath and DC Science Assessments. Were Test Preparation •	New Administration Resources >	View Support >	
		Transcend Interim Study	
		Wew Transcend Interim Study >	



PAN User Guide

PearsonAccess^{next}

System Basics Setup Testing Reporting Site Map Recently Updated



System Basics	Setup	Testing	Recently Updated	
System Features	Import and Export Data	Create a Session	Create a Transcend Test	
System Requirements	Manage Organizations	Edit a Session		
Most Popular Topics	Manage Users	Add a Student to a Session	View or Edit a Transcend Test	
Password/User ID Help	Manage Students	Move a Student Test Between Sessions	Access Transcend Reports	
\rightarrow	\rightarrow	\rightarrow		

support.assessment.pearson.com/PAsup



TestNav8 User Guide

TestNav.

Set Up and Use TestNav Troubleshooting Recently Updated

Download TestNav



- Set up and Use TestNav
- Requirements and Guidelines
- Download TestNav
- Install and Sign In
- Features and Demos

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Troubleshooting

Expected Behaviors

Error Codes

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- Find Saved Response File (SRF) and Log Files
- App Check Error Messages

Technical Bulletins

TestNav - Chrome App phase out and the 2021-22 school year

TestNav 1.10 Apps Available 6/14/21

TestNav 2021-2022 School Year System Requirement Changes

TestNav App for Chrome OS version 1.9.109

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support.assessment.pearson.com/TN/testnav-8-online-support-16908292.html



Pearson Support

For help with PearsonAccess^{next}, TestNav, shipments, additional orders, related to PARCC or DC Science, contact Pearson:

dc.mypearsonsupport.com/support/

(866) 688-9555

(6 a.m. – 7:30 p.m. EST, Monday–Friday)



Additional Assessment Administration Training

- PARCC and DC Science Assessment Trainings
 - LEA Test Coordinator Training / PearsonAccess^{next} 101:
 - Option 1 in-person: Dec. 14, 2022, 1-3 p.m.
 - Option 2 webinar: Jan. 10, 2023, 10 a.m.-12 p.m.
 - Assessment Accommodations Training:
 - Option 1 in-person: Jan. 24, 2023, 1-3 p.m.
 - Option 2 webinar: Jan. 31, 2023, 10 a.m. 12 p.m.
 - SR/PNP Workshop/Office Hours:
 - Option 1 in-person: Feb. 8, 2023, 1-3 p.m.
 - Option 2 in-person: Feb 14, 2023, 10 a.m. 12 p.m.
 - Technology Coordinator Webinar: Feb. 16, 2023, 1-3 p.m.
 - Technical Assistance during Testing Webinar: March 16, 2023, 1-3 p.m.
 - TODAY: Assessment Closeout Procedures Webinar: May 11, 2023, 10 a.m.-12 p.m.



June Next Generation Assessment (NGA) Meeting

- The last NGA meeting of the 2022-23 school year will be **Tuesday, June 13, 2023**.
 - This is a hybrid meeting. Attendance can be virtual or in-person at the OSSE office.
 - You can register for the meeting and indicate your attendance preference <u>here.</u>
- Topics for this meeting include:
 - Data validation timelines
 - Tentative 2023 assessment results release timeline
 - 2023-24 Draft assessment dates
 - 2023-24 Policy preview



To view the complete training schedule, please visit: <u>osse.dc.gov/page/test-coordinator-resources</u>

Area	Торіс		Point of Contact	
Assessment Policy	-	cceeds Act (ESSA) & essment Policy	Stephanie Snyder, Director of Assessments	
	Data, Reporting, Business Rules		<u>Stephanie.Snyder@dc.gov</u>	
	Test Integrity and Security		Lauren Thompson, Deputy Director of Assessments Lauren.Thompson@dc.gov	
	Special Populations		Asaad Fulton, Assessment Specialist, Special Populations Asaad.Fulton@dc.gov	
Test Administration	NAEP		Cassidy Schenley, NAEP State Coordinator Cassidy.Schenley@dc.gov	
	PARCC		Yolanda Barber, Assessment Specialist, Mathematics Yolanda.Barber@dc.gov Rachel Knaizer, Assessment Specialist, ELA Rachel.Knaizer@dc.gov	
	DYNAMIC"	DC Science The Destrict of Columbia Researces of of the Next Generation Science Studiets	Chelsea Charland, Assessment Specialist, Science Chelsea.Charland@dc.gov	
	msaa	🎲 WIDA	Asaad Fulton, Assessment Specialist, Special Populations Asaad.Fulton@dc.gov	
Assessment Literacy	LEA/School Workshops and Trainings		Yolanda Barber, Assessment Specialist, Mathematics Yolanda.Barber@dc.gov	



OSSE Assessments Webpage: <u>osse.dc.gov/assessments</u>

