

DO-IT-YOURSELF SCHOOLNET TRAINING

Missed last year's training? New to West Meck or the teaching field? Need a refresher? The DIY Schoolnet Training is here!

What is PowerSchool?

PowerSchool is a secure web-based student-information system that provides real-time updates to parents, teachers, students, and school administrators about grades, attendance, and assignments. PowerSchool features an email notification of grade changes, and parents can view their student's profile. **If you are a teacher without access to PowerSchool, login name is the user's 10 digit NCID number. The password for initial login is *changeme*.** You can locate your NCID number by seeing Ms. Wise in Room 100 or by visiting the CMS Employee Self-Service site and clicking on the NC ID Number/My CMS Empl Number link.

What is Schoolnet?

Schoolnet is the instructional improvement system located within PowerSchool. Traditionally, it has taken too long to get assessment results back, making the data largely unusable. Not with Schoolnet. Educators can create, deploy, and manage a variety of classroom assessments and have immediate access to actionable data to make real-time adjustments in instruction where needed. Everything done in Schoolnet connects directly and immediately with student information in PowerSchool. For example, when tests are scanned using Schoolnet, the grades immediately appear in the PowerSchool gradebook.

What can you use Schoolnet to do?

- Create standards-based assessments manually, using your own questions and/or passages
- Create standards-based assessments on-the-fly, using pre-loaded test questions
- Upload an answer key for a test without having to input test questions
- Print answer sheets for created tests or inputted answer keys
- Schedule tests for students to take online in school or at home
- Scan answer sheets for automatic grading (grades automatically load in your PowerSchool gradebook)
- View system-generated reports for data utilization and PLC planning purposes

Other great uses for Schoolnet:

- Use the online lesson planner to have an electronic version of your lesson plans that you can view and build from anywhere!
 - Browse the collection of instructional materials to find ready-to-go lesson plans. You can narrow your search using specific criteria!
 - Build student groups. This is great for differentiation, establishing study groups, after-school tutorial sessions, etc.
-

LET'S BEGIN TRAINING!



To Get to Schoolnet:

- Sign in to PowerSchool with your username and password.
- Select **Schoolnet**, which is located on the bottom, left side of the screen.

CREATING ASSESSMENTS USING SCHOOLNET

How to Create a Test:

- After entering Schoolnet, you should see a screen like the one below.
- Drag your cursor over **Assessment Admin** and select **Create** in order to get to the test creation page.



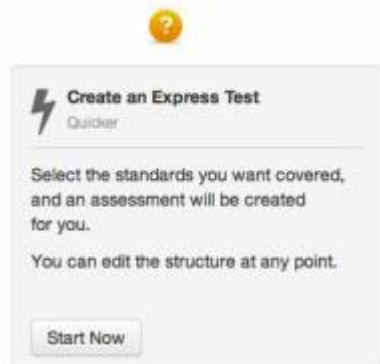
- You will have 3 options: **Create an Express Test**, **Create a Test Manually**, or search for specific **Items**.
1. Choose the express test option when you want to select a small number of questions tied to specific standards. After you select the standards you want to cover on the test, choose questions from a bank of previously created test questions connected to those standards.
 2. To include your own questions or passages, create a test manually.

3. To search a repository to add items to a test you're building, choose **Items**.

To Create an Express Test:

- Under Create an Express Test, click **Start Now**.
- Enter test information.
- Choose a Test Category:
 - *School assessments* will appear when anyone at West Meck enters Schoolnet.
 - *Shared classroom assessments* can be shared among teachers.
 - *My classroom assessments* can be viewed by you only when you enter Schoolnet.
- Choose a preferred standards set.
- Check *Yes* next to *Answer Key Only* if you will not be entering actual questions.
- If the test will include math items for which student testing online can use built-in rulers and other tools, select *Yes* for *Enable Tools & Manipulatives*.
- Click **Select Standards**. Be sure to drill down to get to specific standards.
- Choose your standards and click **Add to Test Map**.
- Enter the number of items (questions) you want on the test. Request more items than you need so you can pick the best options and eliminate any questions you don't like!
- Click **Build Express Test**.
- When the test appears, use the **Actions** tabs to view, edit, replace, remove, or add a timer to any of the test questions.
- Select **Make Public** in the upper right hand corner when you are happy with the test.
- Select **Ready to Schedule** in the upper right hand corner.
- Select **Schedule**. Schedule the test session on the *Schedule a Test* page. A test passcode will be generated to provide to students if you want them to take it online. More directions about this process are to come.

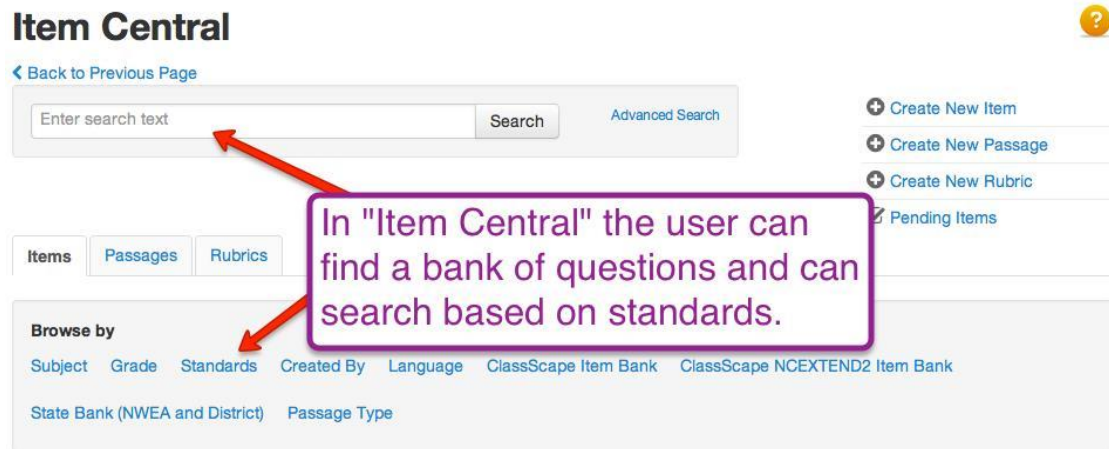
Create



To Create a Test Manually:

To include your own questions or passages, create a test manually.

- Under Create a Test Manually, click **Start Now**.
- Enter test information.
- Choose a Test Category:
 - *School assessments* will appear when anyone at West Meck enters Schoolnet.
 - *Shared classroom assessments* can be shared among teachers.
 - *My classroom assessments* can be viewed by you only when you enter Schoolnet.
- Choose a preferred standards set.
- Check *Yes* next to *Answer Key Only* if you will not be entering actual questions.
- If the test will include math items for which student testing online can use built-in rulers and other tools, select *Yes* for *Enable Tools & Manipulatives*.
- When finished with the parameters, select **Generate Test** to start the process.
- The new screen will allow for question type determination.



Item Central

Item Search Results (60) [Open Filter](#)

Sort by

Results 1 - 25 of 60

Item central will open a page with items based on the request or standard. Each item will provide additional information to aid in decision making. Selecting the item will place it on the assessment.

☐ **Open Response**

Amelia is a member of her school's book club, which meets once a month. The suggested books for this month are shown in the chart below.

Suggested Books

Fiction	Nonfiction
---------	------------

[View](#)

[Preview](#)

Subject: Mathematics
Grade Level: 07 - Seventh Grade
Language: English
Standard: 7.SP.8.a
Keyword:
Publisher: Pearson
P-Value: 0
Discrimination:
Exposures: 0
Estimated Difficulty Level:

Lookup in Item Central

- If you pick **Lookup in Item Central** this screen will open and require the user to enter a search word in the filter or select standard look up. In either scenario, the user will ultimately end up with items aligned to the target standard.
- Item Central provides a bank of questions that can be used on any assessment.
- Once the user has picked the questions for the assessment by checking the boxes, select **Add Items to Test** (located on the bottom left side of the page).

See what some of the other item types look like.

Multiple Choice Item

Item #: 2

Multiple Choice [\[edit item type\]](#)

Steps to Complete

- 1 Add content
- 2 Enter answers
- 3 Align to a standard
- 4 Not worth any points

Name

Publisher

Keywords

[Show More](#)

[Click here to add content.](#)

A

[Click here to add content.](#)

Answer is worth points and ☐ is the correct response. [✕](#)

[Teacher Explanation](#) | [Student Explanation](#)

B

[Click here to add content.](#)

Answer is worth points and ☐ is the correct response. [✕](#)

[Teacher Explanation](#) | [Student Explanation](#)

C

[Click here to add content.](#)

Answer is worth points and ☐ is the correct response. [✕](#)

[Teacher Explanation](#) | [Student Explanation](#)

D

[Click here to add content.](#)

Answer is worth points and ☐ is the correct response. [✕](#)

[Teacher Explanation](#) | [Student Explanation](#)

[\[add new answer choice\]](#)

Multiple choice items will need to have the question entered, the possible responses, points earned, and the correct response marked.

True/False

Item

Item #: 2

True/False [\[edit item type\]](#)

Steps to Complete

1 Add content

2 Enter answers

3 Align to a standard

4 Not worth any points

Name

Publisher

Keywords

Show More

Click here to add content.

T True

Answer is worth points and ☐ is the correct response.

[Teacher Explanation](#) | [Student Explanation](#)

F False

Answer is worth points and ☐ is the correct response.

[Teacher Explanation](#) | [Student Explanation](#)

Passage

Add Passage ▾

A True/False item can also be Fact/Opinion (F and O) or Yes/No (Y and N) or any other single choice item. This item type allows the user to assign points and determine the correct response.

Gridded

Item

Item #: 2

Gridded [\[edit item type\]](#)

Steps to Complete

1 Add content

2 Select correct answer

3 Align to a standard

4 Not worth any points

Name

Publisher

Keywords

Show More

Click here to add content.

Number of Answer Columns*

Correct Answer

Points

Formula Reference Sheet

None Selected

Passage

Add Passage ▾

Gridded items, such as a math problem, can be created to allow students to bubble in the correct response. The question can be created, number of columns determined, the correct answer listed, and the point score.

Open Response

Item

Item #: 1

Open Response [\[edit item type\]](#)

Steps to Complete

- ➊ Add content
- ➋ Align to a standard
- ⚠ Not worth any points

Name

Publisher

Keywords

[Show More](#)

Question Content
[Click here to add content.](#)

Rubric Selection
Select a rubric

Maximum Points (0-999)

Number of Answer Sheet Pages:

Scoring Instructions
[Click here to add content.](#)

Student Instructions

Formula Reference Sheet
None Selected

Passage

Open Response items will require the user to enter the question/statement, create or pick a rubric for grading, determine points possible, number of answer sheets, and provide directions for students. Rubrics can be used multiple times, copied/modified to be more specific, or generated during item creation.

Inline Response

Item

Item #: 1

Inline Response [\[edit item type\]](#)

Steps to Complete

- ➊ Add at least one gap
- ➋ Align to a standard

Name

Publisher

Keywords

[Show More](#)

[Click here to add content.](#)
Add at least one response gap to the question to begin adding answer choices.

Formula Reference Sheet
None Selected

Passage

Inline Response items appear as "fill-in-the-blank" type of items. The user can have multiple answers available per empty gap.

Matching

Item

Matching [\[edit item type\]](#)

Steps to Complete

- 1 Add content for question 1, 2, 3
- 2 Add content for answer choice A, B, C, D
- 3 Choose question & answer choices for matches
- 4 Enter student instructions
- 5 Align to a standard

Student Instructions

[Click here to add content.](#)

Question Stems

1	Click here to add content.	×
2	Click here to add content.	×
3	Click here to add content.	×

[\[add question stem\]](#)

Available Choices

A	Click here to add content.	×
B	Click here to add content.	×
C	Click here to add content.	×
D	Click here to add content.	×

[\[add an answer choice\]](#)

Matching Pairs

1	→	--	Match is worth	1	point(s) and	<input checked="" type="checkbox"/> is correct	×
Teacher Explanation Student Explanation							
2	→	--	Match is worth	1	point(s) and	<input checked="" type="checkbox"/> is correct	×
Teacher Explanation Student Explanation							
3	→	--	Match is worth	1	point(s) and	<input checked="" type="checkbox"/> is correct	×

Matching items allow the user to create two columns of responses. The user can also determine which items match and the point value.

Task

Item

Task [\[edit item type\]](#)

Steps to Complete

- 1 Add content
- 2 Add an activity
- 3 Enter a name
- 4 Align to a standard
- 5 Not worth any points

Question Instructions

[Click here to add content.](#)

Activities

You haven't added any activities yet. Select 'Add Activity' to begin building this task.

[Add Activity](#)

Total Points: 0

Name

Publisher

Keywords

[Show More](#)

Task items allow the user to provide specific directions. In addition, the user can create multiple activities within the task.

[Delete Item](#)

[Return to Test Detail](#)

For all of the above item types, you can follow the directions below to add the questions and their answers to your test:

- Add the question by clicking **Click here to add content**.
- Add the possible answers by clicking **Click here to add content**.
- Mark the correct answer and give it a point value.
- Click **Standard Lookup** to align the question to a standard.

Create a Test

Example for CMS [5621]

Test Stage **Private Draft** Ready To Schedule Scheduled In Progress Completed

Test Items 1 2 3 4 5 [+ Add Item](#) 6 total items

Add Standard

No standard selected [\[edit\]](#)

[Standard Lookup](#)

Assessments must be aligned to standards in order to continue in the process.

- Continue to drill down into the goal to get to the most specific standard.
- Select a standard and click **Done**.
- Click a test item number to move on to the next question.
- Finish by clicking **Return to Test Detail**.
- Select **Make Public** in the upper right hand corner when you are happy with your test.
- Select **Ready to Schedule** in the upper right hand corner.
- Schedule the test session on the **Schedule a Test** page. A test passcode will be generated to provide to students if you want them to take it online. More directions about this process are to come.

Schedule a Test: Test Settings

Example for CMS[37368] [View Details](#)

Test Stage **Private Draft** Public Draft **Ready To Schedule** Scheduled In Progress Completed

SUBJECT: English Language and Literature
GRADE LEVEL: 05

ADMINISTRATION DATES: Not Scheduled
COLLECTION STATUS: Not Started

Test Settings

Start Date*

End Date*

Score Due Date*

☐ Prevent the students from accessing the test results until after the end date

The test settings page allows the user to determine dates, student access, and online test options.

Online Test Options

Note: It is highly recommended to [Preview Online Test](#) before administration to students.

Administer this test with ☒ Schoolnet Browser Test Tunnel - Standard browser settings
☐ Schoolnet Secure Tester - Schoolnet's built-in Secure Tester delivery system

Online Passcode is required for a student to access this test:

KYZAH1

- Once the assessment has been finalized it will show as **In Progress**.

ADMINISTERING YOUR ASSESSMENT TO STUDENTS

Now that your test is created, decide how you want to administer it to students. You have two options, and directions for both options are listed below:

1. Students can take the test online. Students can do this from home, in class with provided technology, or in an on-campus computer lab.
2. Students can take the test with paper and pencil using an answer sheet generated in Schoolnet.

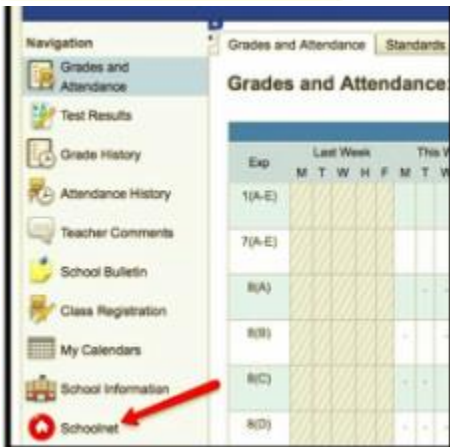


The image shows the PowerSchool Parent Sign In screen. It has a yellow header with the PowerSchool logo. Below the header, there is a 'Parent Sign In' section with fields for 'Username' and 'Password'. A 'Sign In' button is to the right of the password field. Below this is a 'Create an Account' section with a brief description and a 'Create Account' button.

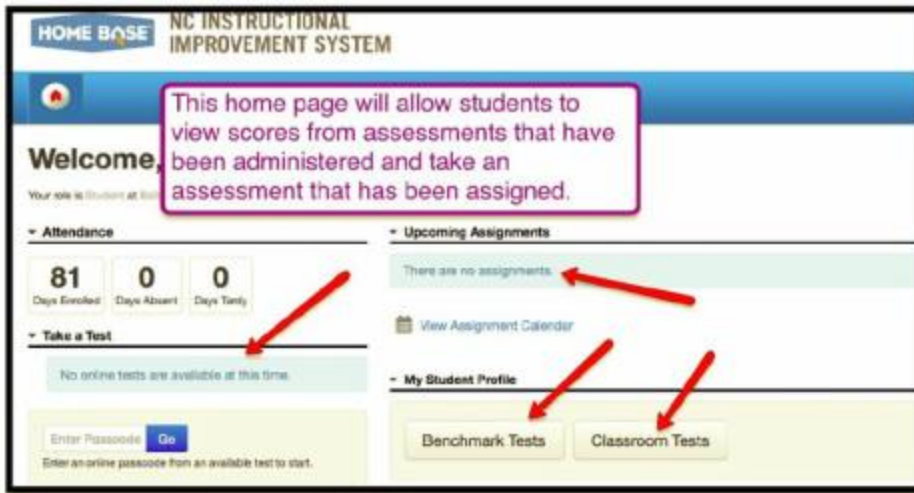
Steps to Administer Your Assessment Online:

- Students will sign-in to PowerSchool with their username and password. The website for student access is <https://cms.powerschool.com/public>.

You may need to distribute login information to your students.



- Students will select the **Schoolnet** button located on the lower left side of the screen.



- Students will see the assigned assessments in the **Take a Test** section.
- Students will be asked to provide the **Passcode** for the assessment. Teachers will need to provide students with the Online Passcode for the assessment. It is given to the teacher during the final steps of the test creation process. If a teacher needs to find the Online Passcode, he/she can look up the assessment in Schoolnet.
- Students will start the testing session. Upon completion, the assessment data is available for teacher review. Teachers can monitor the assessment, if desired, in Schoolnet to see how students are responding.

Test Stage Private Draft Public Draft Ready

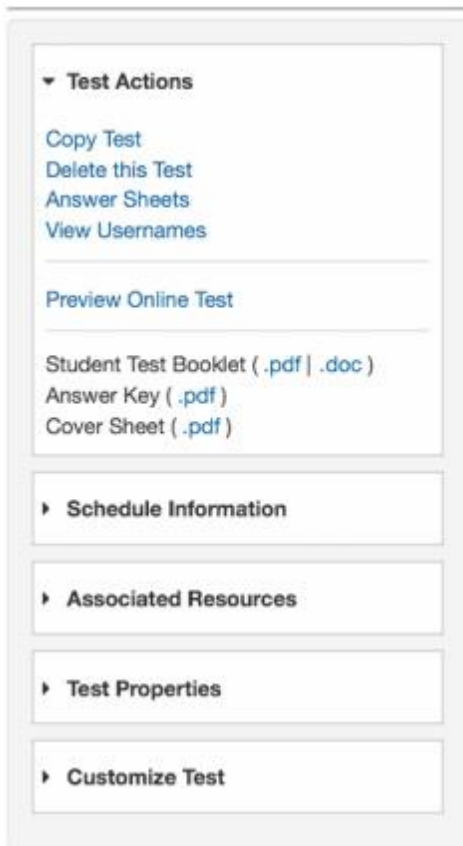
Steps to Administer a Paper-and-Pencil Assessment:

After creating your assessment, you will need to print your test for students to use.

- On the Test Detail screen, you can open the **Student Test Booklet (in PDF or Word)**.
- You can then print the test as needed.

You will also need to print answer sheets for your students to use.

- From the Test Detail screen, you can click on **Answer Sheets**.
- You can print answer sheets for all the classes/sections taking this assessment, or just one class/section at a time. Choose the section(s) and then click **Generate Answer Sheets**.



HOME BASE NC INSTRUCTIONAL IMPROVEMENT SYSTEM

Welcome, KJ | Sign Out | My Account | Help

Your file is being created. We will let you know here when it is ready. Please note that your file, once ready, will only be available for download for 24 hours.

Go

Answer Sheet Generator

20131028-share-with-teacher316[1655] [View Details](#)

Passcode: JHEQYM2

Test Stage: **Private Draft** | Public Draft | Ready To Schedule | Scheduled | In Progress | **Completed**

SUBJECT: Mathematics ADMINISTRATION DATES: 10/29/2013 - 11/12/2013
GRADE LEVEL: 09 COLLECTION STATUS: Not Started

Section: **School/Grade**

Section Search

School Type: High School

School: High School 424

Grade Level: 09

Department: ELECTIVE ACTIVITIES

Course: -- All Courses --

Teacher: Teacher 315, K

☒ Include sections not assigned to the test

Search

Your search returned 10 sections.

Section	Teacher	# of Students
<input type="checkbox"/> 52157XDS AP Music Theory (10 12) Teacher239246	Teacher 315, K	3
<input checked="" type="checkbox"/> 52585XDSB Band (Advanced) Honors Teacher239246	Teacher 315, K	8
<input type="checkbox"/> 52552XDSB Band (Beginning) Teacher239246	Teacher 315, K	35
<input type="checkbox"/> 52562XDSB Band (Intermediate) Teacher239246	Teacher 315, K	24
<input type="checkbox"/> 52575XDSB Band (Proficient) Honors Teacher239246	Teacher 315, K	7
<input type="checkbox"/> 52562XOSA Band (Intermediate) Teacher239246	Teacher 315, K	27
<input type="checkbox"/> 52585XOSA Band (Advanced) Honors Teacher239246	Teacher 315, K	8
<input type="checkbox"/> 52575XOSA Band (Proficient) Honors Teacher239246	Teacher 315, K	13
<input type="checkbox"/> 52982XDS Jazz Ensemble (9 12) Teacher239246	Teacher 315, K	10
<input type="checkbox"/> 52552XOSA Band (Beginning) Teacher239246	Teacher 315, K	42

Generate Answer Sheet

- You will get a message box letting you know your file is being created.
- When your file is created, you will get a notification in the upper right hand corner.
- Click on the notification and you will see the message "Your answer sheet is ready for download." Now you can download and print your answer sheets.

Good Tips for Printing Answer Sheets:

Legibility of the bar code in the upper corner of the answer sheet is critical for successful scanning; low-quality inkjet printers or thicker papers may diminish the quality of the printed barcode.

The following printer settings are suggested:

- For Size Options, select **Actual Size**.
- For Orientation, select **Auto Portrait/Landscape**.

If you have a different version of Adobe Acrobat Reader, your print options should be:

- For Page Scaling, select **None**.
- And the check the box for **Auto-Rotate and Center**.

schoolnet

Student ID: 0 1 2 3 4 5 6 7 8 9

ScanIt Tester

Student: 52585XDSB Band (Advanced) Honors Teacher239246 (1655) 20131028-share-with-teacher316

Teacher: Student 10278

School: Teacher 315, K

Date: High School 424

Mark only one bubble for each item: ● ○ ○ ○ ○

Use a #2 pencil to mark all bubble questions. Do not fold or staple this answer sheet.

1 ● ○ ○ ○ ○ 24 ○ ○ ○ ○ ○

2 ○ ○ ○ ○ ○ 25 ○ ○ ○ ○ ○

3 ○ ○ ○ ○ ○ 26 ○ ○ ○ ○ ○

4 ○ ○ ○ ○ ○ 27 ○ ○ ○ ○ ○

5 ○ ○ ○ ○ ○ 28 ○ ○ ○ ○ ○

6 ○ ○ ○ ○ ○ 29 ○ ○ ○ ○ ○

7 ○ ○ ○ ○ ○ 30 ○ ○ ○ ○ ○

8 ○ ○ ○ ○ ○ 31 ○ ○ ○ ○ ○

9 ○ ○ ○ ○ ○ 32 ○ ○ ○ ○ ○

10 ○ ○ ○ ○ ○ 33 ○ ○ ○ ○ ○

11 ○ ○ ○ ○ ○ 34 ○ ○ ○ ○ ○

12 ○ ○ ○ ○ ○ 35 ○ ○ ○ ○ ○

13 ○ ○ ○ ○ ○ 36 ○ ○ ○ ○ ○

14 ○ ○ ○ ○ ○ 37 ○ ○ ○ ○ ○

15 ○ ○ ○ ○ ○ 38 ○ ○ ○ ○ ○

16 ○ ○ ○ ○ ○ 39 ○ ○ ○ ○ ○

17 ○ ○ ○ ○ ○ 40 ○ ○ ○ ○ ○

18 ○ ○ ○ ○ ○ 41 ○ ○ ○ ○ ○

19 ○ ○ ○ ○ ○ 42 ○ ○ ○ ○ ○

20 ○ ○ ○ ○ ○ 43 ○ ○ ○ ○ ○

21 ○ ○ ○ ○ ○ 44 ○ ○ ○ ○ ○

22 ○ ○ ○ ○ ○

Page 111

Students should fill out their answer sheets using pencil.

What is ScanIt?

ScanIt is a software program that will allow you to scan your students' answer sheets. Once scanned, students' scores will be automatically added to the Schoolnet teacher dashboard and the PowerSchool teacher gradebook.

Plain Paper Scanning Locations

You must go to one of these locations on campus in order to scan your students' answer sheets. The ScanIt software is already installed on these computers.

- Room 100 (Coach and Facilitators Office)
- Media Center (in Ms. Ardis' area behind the glass)
- 900 Building Lounge

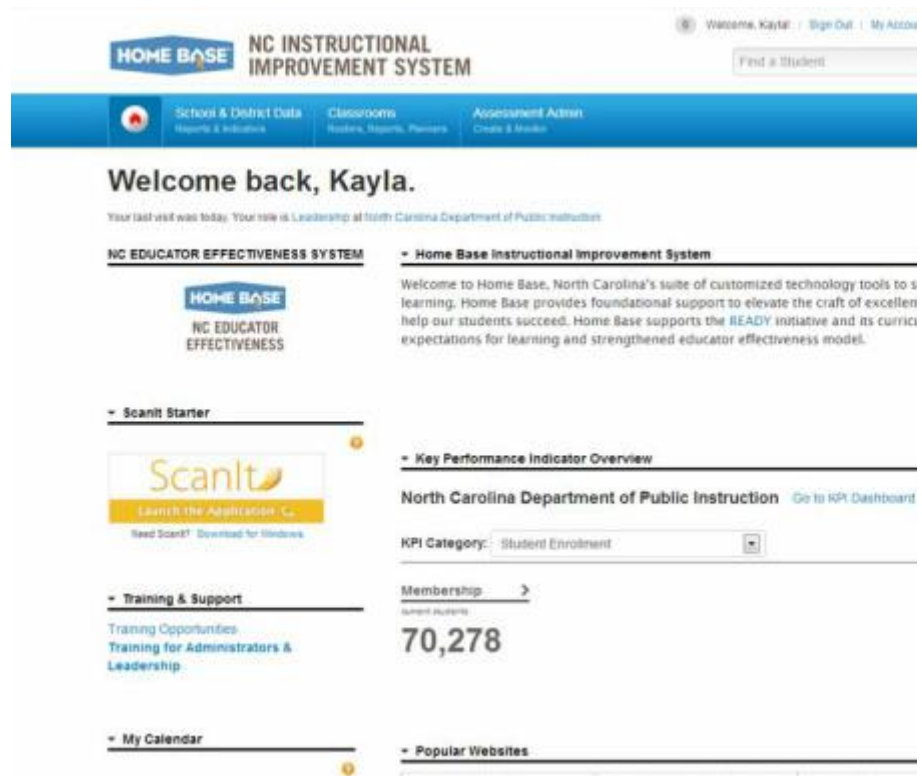
We are expecting to add more scanners. Those locations will be posted when the scanners are operational.



SCANNING SCHOOLNET ASSESSMENTS USING SCANIT

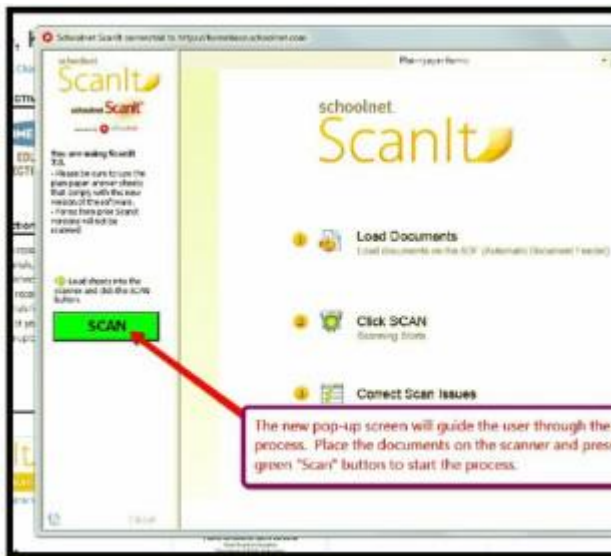


- The screen below will open. Click **Launch the Application** to open ScanIt.



- Log into PowerSchool.
- Log into Schoolnet by clicking **Schoolnet** on the lefthand side.

- From this screen you can see that there are 3 main steps to the scanning process with ScanIt:



- Load Documents:** Place the answer sheets in a firmly lined stack, all facing the same direction. You may want to tap the stack against a table or desk to make sure all the pages line up as closely as possible. Then, place 1/4 of the stack into the scanner's feeder in the manner as indicated on your machine, such as upside down or face down. Make sure to use your scanner's paper guides to make sure the forms are feeding straight into the scanner.
- Click SCAN:** After you load the documents into your scanner, click **SCAN** on the left side of the screen. The scanning counter pane on the left side of the screen will indicate the progress of the scan, including the total number of sheets scanned, processed, and uploaded, as well as the sheets that require review or manual entry.
- Correct Scan Issues:** Any answer sheets or answer sheet responses that the scanner cannot fully interpret display in a list under the Review Recommended and Requires Manual Entry tabs. The screen shot below is a scan issue that requires manual entry. If sheets do not have any issues, they will not be listed in the right hand portion of the screen with the sheets that need to be reviewed or that require manual entry.

HOME BASE NC INSTRUCTIONAL IMPROVEMENT SYSTEM

schoolnet ScanIt

powered by schoolnet

You are using ScanIt 6.0.

- Please be sure to use the plain paper answer sheets that comply with this new version of the software.
- Forms from prior ScanIt versions will not be scanned.

At least one sheet requires manual entry. Sheets requiring manual entry are listed to the right. After reviewing items, click the Confirm Review button to reset the ScanIt soft

Confirm Review

Sheets Scanned: 9

Sheets Processed: 9

Sheets Uploaded: 4

Items To Review: 4

Sheets Failed: 2

Plain-paper forms

Review Recommended (4) Requires Manual Entry (2)

Sheet	Student ID	Item	Image	Answer	Reason
3	855293	6		A	Blank response
5	1053412	1			Multiple responses
5	1053412	6			Blank response
7	571247	4		B	Multiple responses

You will be able to correct any scan issues. Follow the example above. On the "review recommended" tab, you can see the items for review and make corrections. On this screen you can see that on sheet 3, it appears that the student tried to bubble in answer choice A, so you can go ahead and select A as the answer and it will over-ride the blank response

that was indicated by the initial scan (once you confirm review). Sheet 5 appears to have two items that will need further investigation (one with 2 answers and one blank). You can check with the student and confirm or have it corrected on the answer sheet and re-scan. On sheet 7 there is an item that appears to have 2 answer choices selected, but reviewing the original you can see that A was erased and B was the answer selected. So as with the earlier sheet, you can select the correct answer so that it is loaded in with the other results.

- You will need to click **Confirm Review** to make sure all of the scanned data enters the system.

SCORE REPORTS & DATA UTILIZATION



To Get to Schoolnet:

- Sign in to PowerSchool with your username and password.
- Select **Schoolnet**, which is located on the bottom, left side of the screen.

Teacher Dashboard:

The main Schoolnet page offers a quick glance at performance on assessments. This goal-related page allows the user to drill down to more targeted information regarding performance indicators. You can see results under Assessment Details on the Schoolnet homepage. Select the test and then you will see the data as in this slide.

Types of Score Reports:

- Standards Mastery

Allows one to see how well students mastered the standards associated with each item/question on the assessment.

- Skills Analysis

Provides a comprehensive review of classroom results broken down by the skills that correspond to each item/question during the assessment-creation process.

- Item Analysis

Provides a comprehensive review of classroom results broken down by each item/question on the assessment.

By clicking on **Classrooms** and **Student Performance**, you can access more reports. You are able to print your reports to take with you to PLC meetings.

HOME BASE NC INSTRUCTIONAL IMPROVEMENT SYSTEM

Welcome back, K.
Your last visit was today. Your role is Teacher at High School 424

NC Educator Effectiveness System

HOME BASE NC EDUCATOR EFFECTIVENESS

Training and Support
Training Opportunities
Mastery in Minutes

Report Bank
Search Reports for High School 424
Key Reports (0) My Reports (0) Most Frequent (0)
There are no reports to display. See More

My Resources
You don't have any bookmarks. Click on the plus sign to start adding links.

My Notes
Notes (0)
You don't have any notes. Click on the plus sign to add notes.

HOME BASE INSTRUCTIONAL IMPROVEMENT SYSTEM
Welcome to Home Base, North Carolina's suite of customized technology tools to support teaching and learning. Home Base provides foundational support to elevate the craft of excellent teaching and to help our students succeed. Home Base supports the READY initiative and its curriculum standards, expectations for learning and strengthened educator effectiveness model.

My Classroom
Section: 52585x058 Band (Advanced) Honors - T
Reports Planner Q Materials Search Assessments

Recent Assessments
District and Local Tests Classroom Tests Standardized Tests Upcoming Tests
Mathematics 10/29/2013 58.3%
* Numbers displayed represent average percent correct of section in tests

Assessment Details
10/29/13, 20131026-share-with-teacher316 Show fewer tests
6 questions on test
8 tests submitted
58.3% average total score
Comparative Performance
Section

Filter students
Reports: Standards Mastery | Skills Analysis | Item Analysis

Student	Score	Grade	Performance
Student 10278	100.0% (6/6)	100 - 90	
Student 11898	83.3% (5/6)	89 - 80	
Student 39261	83.3% (5/6)	89 - 80	
Student 12649	66.7% (4/6)	69 - 60	
Student 26951	66.7% (4/6)	69 - 60	
Student 33516	50.0% (3/6)	59 - below	
Student 335	16.7% (1/6)	59 - below	
Student 9596	0.0% (0/6)	59 - below	

CONGRATULATIONS! YOU'VE FINISHED THE DIY SCHOOLNET TRAINING!

If you want more training and how-to's, log onto PowerSource. You can get trained on various aspects of PowerSchool and Schoolnet in just minutes!

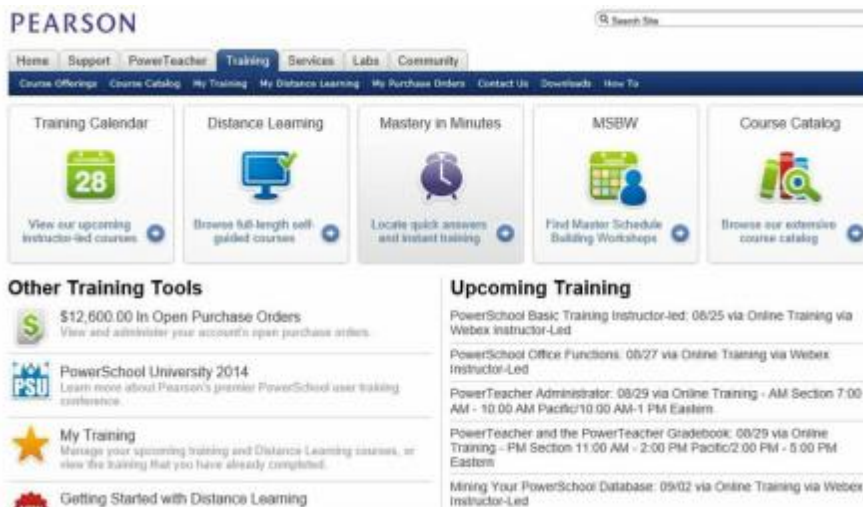
If you do not have a login and password to PowerSource and you are currently a user of PowerSchool, please send an email to Jay Roberts (jr.parker@cms.k12.nc.us) or Kae Roberts (k.roberts@cms.k12.nc.us) to obtain a login and password.

Go to PowerSource at <https://powersource.pearsonschoolsandcolleges.com>.

Follow the screenshots below:



Click on Training



Click on Mastery in Minutes

Other great uses for Schoolnet:

- Use the online lesson planner to have an electronic version of your lesson plans that you can view and build from anywhere!
- Browse the collection of instructional materials to find ready-to-go lesson plans. You can narrow your search using specific criteria!
- Build student groups. This is great for differentiation, establishing study groups, after-school tutorial sessions, etc.

Course Offerings

Calendar Instructor-Led **Mastery in Minutes** Distance Learning Request Exclusive Training RSS Feeds Help

Filter Results By

Keywords:

Products:
Any Product

Roles:
Teacher

Categories:
All Categories

















Mobile Device Compatible:
☐ Mobile Compatible

New or Recently Updated:
☐ New or Recently Updated

Results Per Page:
20 Results

Update Results Reset

Sort 70 Results By **Relevance** Title Views

Adding an Item to the Daily Bulletin Learn how to add items to the Daily Bulletin, and set u ... [View More]	Views 4687	Compati  
Analytics: Assigning Students to Target Groups Learn how to assign students to groups so you can targ ... [View More]	Views 1301	Compati  
Analytics: Creating Student Groups Learn how to create student groups in order to target s ... [View More]	Views 1441	Compati  
Analytics: Creating a Report Learn how to create custom reports in the Primary Dashb ... [View More]	Views 1521	Compati  
Analytics: Saving and Sharing Reports Learn how to save and share reports in the Primary Dash ... [View More]	Views 496	Compati  
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Customizing a PowerTeacher Gradebook Report Learn how to customize a PowerTeacher Gradebook generat ... [View More]	Views 1664	Compati  
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You will see a list of Course Offerings from which to choose.