Participant Workbook

Navvy+ Formative: Extensions

District: BIE

Date: October 2026

Table of Contents

Table of Contents 2
Session Objectives 2
Opening reflection 2
What is Navvy+? 3
Analyzing evidence of student learning 4
Targeted Support 5
SmartSets 7
Reflect & Close 8

Session Objectives

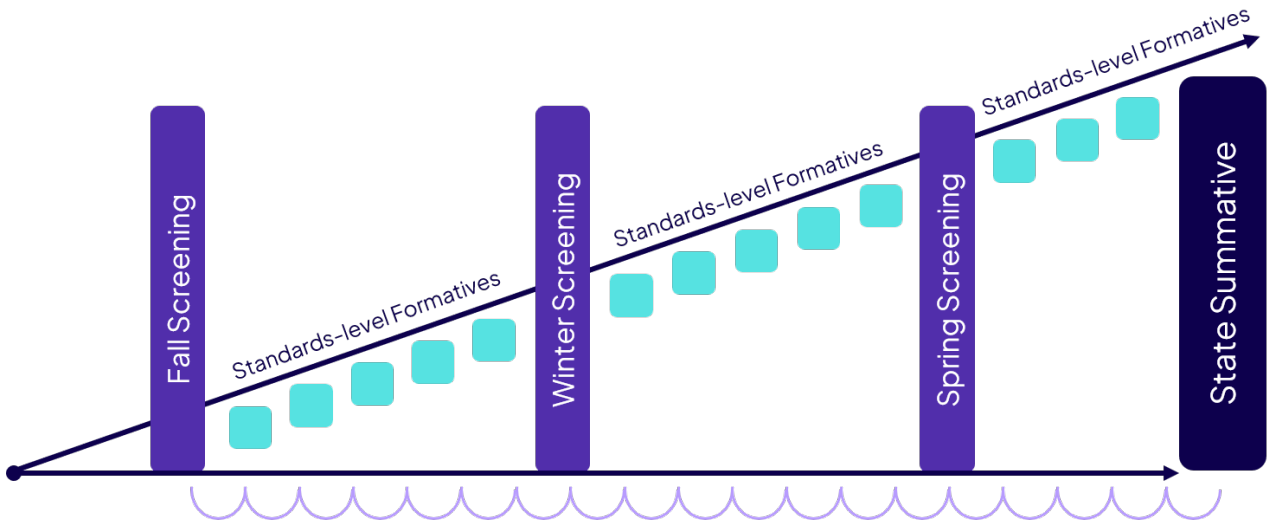
- Extend knowledge and application of Navvy+ in planning for best first instruction
- Build deeper familiarity with Navvy+ class and student reports and analyze student learning evidence from them
- Plan and execute personalized instructional interventions using data from Navvy+ reports

Opening reflection

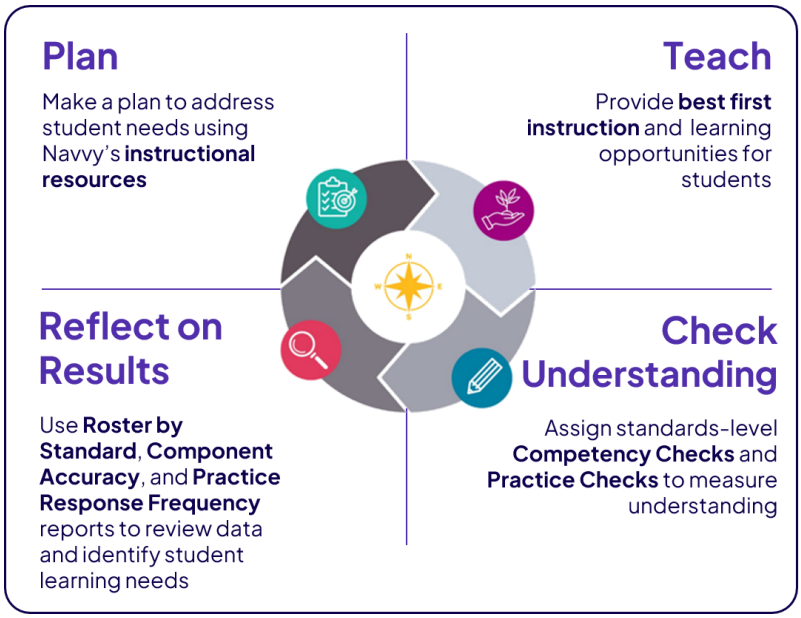
What has been going well with using Navvy+? What questions have come up?

What is Navvy+?

Balanced assessment system



Navvy+'s Theory of Action



- If it isn't **timely**, we can't use it.
- If it isn't **accurate,** it could misguide our next steps.
- If it isn't **specific,** we can't act on it.

Analyzing evidence of student learning

Training account (Sandbox) login

Link: https://www.navvyeducation.com
Username: pearson@navvy.com
Password: Pe@rson24

Activity: Explore reports and review results

1. Log in to your Navvy+ account or the Navvy+ sandbox. Navigate to the reports.
2. Explore the reports listed below.
3. Use the reports to answer the instructional questions.
4. Consider instructional next steps.

With each report, also ask yourself: What can I celebrate? What evidence of student learning do I see? What instructional next step might I take?

Report	Instructional question	Notes
Roster by Standard	Which students have fully learned the standard, and which need more support?	
Component Accuracy	How does student learning compare in each component of this standard?	
Progress Details	Which parts of the standard does this student need more support with?	
Practice Response Frequency	What are the common mistakes, misunderstandings, or misconceptions?	
Practice Check Review (specific student)	What were this student's mistakes, misunderstandings, or misconceptions on this attempt?	

Copyright © NCS Pearson 2026. All rights reserved.

Targeted Support

Instructional resources

Standard Starter: A resource to better help you grasp and understand the standard. It provides information about the standard's components, key terms, common misconceptions, and the standard's progression and connections.

Classroom Connection (ELA only): Strategies that can be easily incorporated into different learning contexts. These strategies can be extended or repeated with different stimuli and used for whole class, small group, or individual lessons.

Facilitated Activity: Grab-and-go-, easy-to-implement resources aligned to the standard and complete with all necessary guides, handouts, and answer keys to provide group instruction.

Independent Activity: Support students as they deepen their learning related to a specific standard. They provide all the necessary materials the students need to complete the activity.

Activity: Explore Navvy+ Standard Starters

1. Navigate to the Learning Library.
2. Filter through to find math standard 6.EE.1 or English standard RI.6.4.
3. Open and explore the Standard Starter.
4. Reflect on how to use the Standard Starter to inform Best First Instruction.

Activity Notes Use the space below for any notes during the activity.

Copyright © NCS Pearson 2026. All rights reserved.

Planning for Targeted Support

Use the **Roster by Standard** report and filter **Check type: Competency.** Use additional filters to narrow down the domain. The report will show a list with each student and the following:

Column	Information Given
Current Progress	
Domain + Standard	
Course Progress	

Activity: Instructional resources based on data

1. Navigate to the Roster by Standard report.
2. Filter to view **Check type: Competency.** Select either following **Domain:**
- **Reading Informational** for standard ELA RI.6.4
- **Expressions & Equations** for standard Math 6.EE.1

3. Determine which students need additional support.
4. Locate instructional resources for intervention.

Activity Notes Use the space below for any notes during the activity.

SmartSets

SmartSets use data in Navvy+ to personalize each practice set to an individual student's learning needs.

Why use SmartSets?

Set it & Forget it
SmartSets are a new way to provide personalided "set it & forget it" practice opportunities.

Tailored practice
Each student receives practice sets tailored to their specific learning needs using student performance data.

Three types of SmartSets:

- **Explore:** Extend learning by focusing on a standard not yet attempted for competency
- **Develop:** Build understanding of an attempted standard where competency hasn't been reached yet
- **Strengthen:** Reinforce understanding of a standard where competency has been acheived

Three ways to deliver:

- **Pathways:** A continuously refreshed and prioritized sequence of focus standards that offers **always-on,** personalized practice for each student
    - Must have Competency Check data in order to initiate a Pathways SmartSet.
- **Targeted:** Teacher assigns the same standard to a group, but each student receives a personalized set of items
- **Autonomous:** Student selects a standard from their Progress page or Learning Map to launch a personalized set of items

Additional Notes Use the space below for any added notes.

Copyright © NCS Pearson 2026. All rights reserved.

Activity: SmartSets

1. Select View & Manage on SmartSets from the home page/dashboard.
2. Explore Manage Pathways and Manage Autonomy pages.
3. Consider when to use each SmartSet configuration.

Activity Notes Use the space below for any notes during the activity.

Reflect & Close

How do you plan to use the data Navvy+ provides to inform your instruction?

We're here to help.
Phone: +1 (215) 966-5276
Community Support: Support Hub > Community Forum Archives
Platform Support: Support Hub > Help

The training materials are protected by federal and international copyright laws. The qualified test user is granted permission to use these materials for training purposes only. The materials are not to be shared with any nonauthorized user and are not for any other distribution.