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Navvy+ Monthly Coaching

Introductions

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1. Navvy+ Monthly Coaching Overview

2. Coaching topic – Assignment Workflow & Types of Checks

3. Next steps

4. Questions

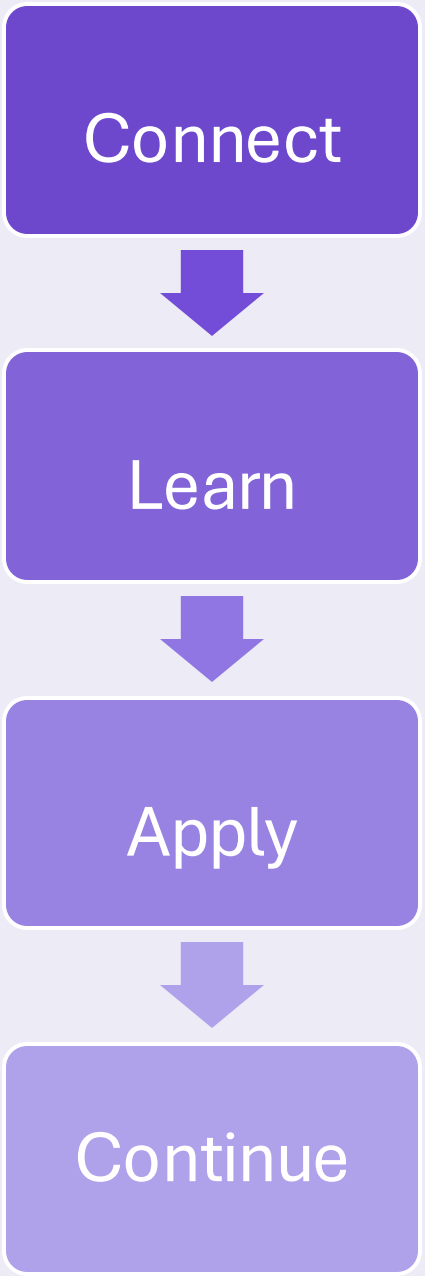
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What is Navvy+ Coaching?

An opportunity to connect on a monthly basis to support utilization, engagement, data conversations and next steps

How will the monthly sessions work?



- ✓ Emerging school needs
- ✓ Successes and Challenges

- ✓ Focused Implementation topic
- ✓ Demonstration or shared resource
- ✓ Connection to the current point in the school year

- ✓ Planning
- ✓ Problem solving
- ✓ Identification of practical next steps

- ✓ Follow up resources
- ✓ Office hours
- ✓ Support between sessions as needed

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Our Yearlong Journey

*** All sessions are at 12:30 pm MT | 1:30 pm CT | 2:30 pm ET, taking into consideration daylight savings time ***

October 30th, 2026

Assignment Workflow and Management

Competency vs. Practice Checks

November 13th, 2026

Data Utilization PD

December 11th, 2026

Unpacking Standards

Learning Library & Learning Map

January 8th, 2027

Cycle of Teaching & Learning pt. 1

Using the Learning Library & Formative Checks

February 12th, 2027

Cycle of Teaching & Learning pt. 2

Using Reports

March 12th, 2027

Student Motivation

Student Progress Report

April 9th, 2027

End of Year Readiness

LaunchPad Reports
Summer School

May 14th, 2027

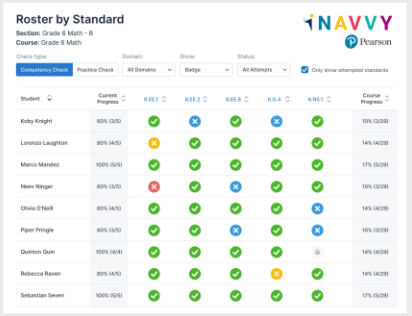
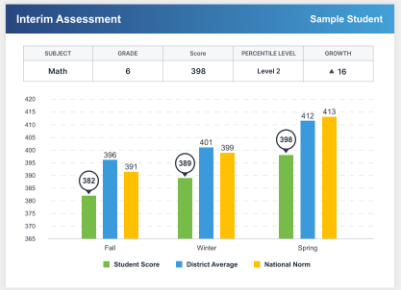
Planning for next year

Learning Map Coaching
Planning ahead

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Balanced Assessment System for BIE

Unique Purposes and Design

	Navvy+	Interim	Summative
Purpose	Provide teachers with timely data they can trust at a grain size they can use to inform instruction and support student learning	Provide a snapshot of student progress toward year-end expectations; predict summative performance	Measure course-level student proficiency; provide large-scale comparison
Frequency	Teacher-driven; near instruction	2-3x / year	1x / year
Data Reported	• Standard-level competency • Standard sub-part performance	• Overall subject score • Domain-level reporting categories	• Overall course score • Domain-level reporting categories
Sample Report			

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Types of Navvy+ Checks

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Let's Login

Login to your own account

Go to launchpad.pearson.com -> Enter your username and password -> Select the Navvy+ tile

Login to the Sandbox Account

- Go to navvyeducation.com
- Username: bie@navvy.com
- Password: N@vvy4bie

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Competency vs. Practice Checks

Competency Check

- Fully aligned to on grade level standards- covering all the components and DOK levels of that single standard.
- Secure Questions that are valid and reliable. Can only be taken during school hours.
- Diagnostic psychometric scoring
- Up to 3 attempts
- 6-8 items, students take on average 16 minutes to complete

Sample Use case: Best given after instruction to assess if a student can demonstrate competency on a specific standard. Reteaching to occur between attempts.

Practice Check

- Provide flexible, targeted learning support at the various standard components and DOK levels.
- Can be take outside of school hours.
- 3 Types of Practice Checks
  - Blueprint aligned-pre-built covering the full standard
  - Build your own- teacher curated
  - SmartSets- automatically customized to each student's needs
- % based scoring, any # of items, no limits on attempts, single or multiple standards

Sample Use case: Best used as a pre-assessment, extra targeted practice, small group interventions, or review of foundational standards.

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Smart Sets

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Navvy SmartSets!

What are SmartSets?

A curation of Navvy practice items customized for a student's learning.

Items are selected based on...

- Performance on Competency & Practice
- Learning Map Relationships
- Recency of Practice
- Teacher Settings

3 ways to Administer SmartSets

- *Targeted SmartSets:* teacher-assigned, personalized practice checks.
- *Autonomous SmartSets:* student-initiated practice sets launched from a specific standard.
- *SmartSets Pathways:* always-on, continuously refreshed sequence of personalized practice for each student.

3 Types of SmartSets



Explore

Target standards where students have not yet attempted competency.



Develop

Target standards where students have attempted but not yet reached competency.



Strengthen

Target standards where students have achieved competency but may need reinforcement.

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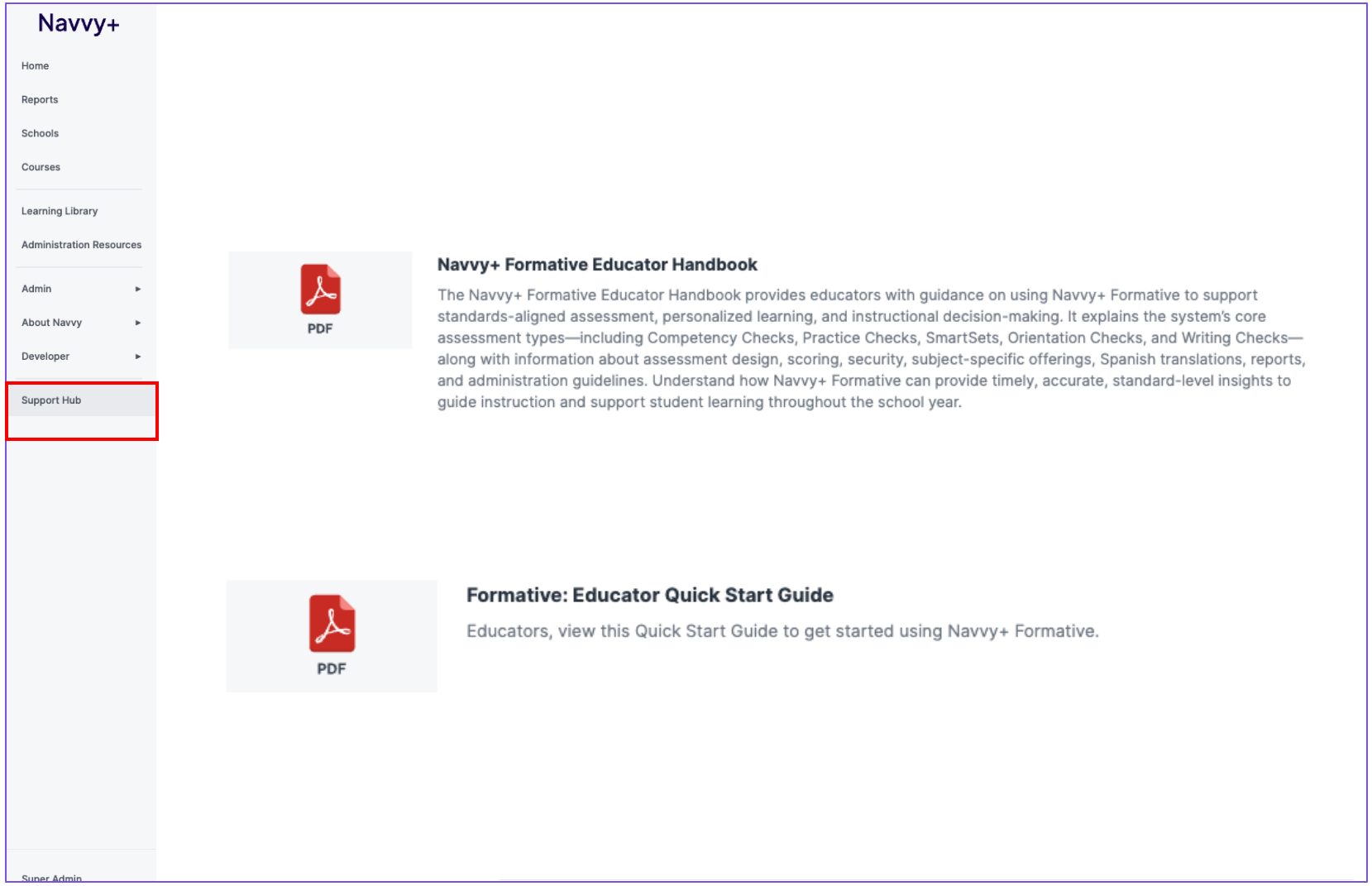
What check type will you begin using and how will you weave it into instruction?

Share by coming off mute or typing in the chat

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CONTINUE

Navvy+ Support Hub Resources



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Next month – Data Utilization PD

11/13 at 12:30 pm MST | 1:30 pm CST | 2:30 pm EST on Zoom

This session is designed for teachers and academic/instructional leaders working in collaborative teams. Participants will review and discuss their use of Navvy+ and Navvy+ results to plan for and monitor student learning to inform next instructional steps. The discussion will focus on real-time learning data analysis, collaborating on Navvy+ implementation refinements, and strategizing for improved educational outcomes.

Questions

Office Hours:

Thursdays 1:00 to 2:00 MT | 2:00 to 3:00 CT | 3:00 to 4:00 ET

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