

Don't Panic, Pivot!

TIPS FOR IMPLEMENTING DATA-BASED

INDIVIDUALIZATION (DBI) FOR THE SYNCHRONOUS AND ASYNCHRONOUS LEARNER

Project STAIR

Aims to develop and iteratively refine a framework for using DBI to integrate evidence-based mathematics instructional design principles with algebra-readiness formative assessments in middle school classrooms.

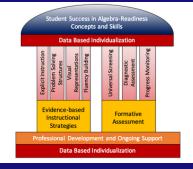
Data-Based Individualization

DBI is not ...

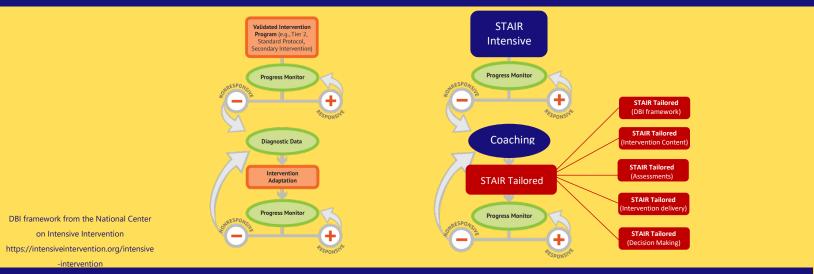
- A curriculum
- An assessment
- A single intervention

DBI is...

- A framework for making instructional decisions
- A dynamic process of ongoing assessment and intervention



NCII Framework & Project STAIR



Virtual Strategies to Support DBI

- Build community
- Ensure understanding of the workspace
- Make your synchronous time interactive
- Consider the learner when setting your asynchronous tasks
- Engage in dynamic mutual feedback

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