

DreamBox Professional Learning Library

AN INTERACTIVE COLLECTION OF EDUCATOR RESOURCES



The DreamBox Professional Learning Library is a compilation of guided resources designed to bring an effective blended learning experience to educators. This library provides a wealth of resources in an easy-to-use digital format. Educators are given recommendations for timing and completion of content, while the navigation of the library itself is left open for self-paced learning. The library resources will tie directly into the timing of scheduled live webinars.

Welcome to DreamBox University

DreamBox University is a compilation of guided resources designed to bring an effective blended learning experience to you. With self-paced content, interactive videos and accessible resources, you have information at your fingertips to learn more about DreamBox, interact with our student and educator experiences, and learn how to optimize results for your students.

Get Started



Teachers This page is for Teachers to learn how to use DreamBox effectively.	Math Coaches This page is for Math Coaches to learn how to support their teachers and optimize DreamBox.	Administrators This page is for Administrators to learn how to implement DreamBox effectively to see math growth.	Resources Need quick answers? Check out our Resources Center for quick tips and videos.
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Welcome to our Administrator Education Center!

DreamBox University provides an interactive collection of learning and resources for your district. Click a title below to learn more about DreamBox, how to optimize your implementation and utilize the insights we provide.

Introduction to DreamBox Learn & Launch the DreamBox Difference.	Short-Term Data Strengthen & Maintain the Power of DreamBox.	Long-Term Data Measuring Student Progress & Proficiency.	Remote Learning Synchronous & Asynchronous Learning with DreamBox.	Building Mathematicians Developing Math Culture in the Classroom.
Leading with DreamBox Implementation Strategies for DreamBox Champions.				

PROFESSIONAL DEVELOPMENT TO FIT YOUR NEEDS

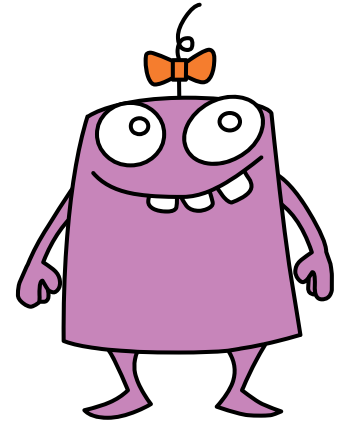
Providing the learning experience you want, exactly when you need it.

- **Self-Paced Format:** With over 6 hours of structured content to explore, educators track and reflect on their progress with clear learning outcomes, all at their own pace.
- **Interactive Content:** Learning modules include interactive videos and activities that model resources for integrating technology into classroom instruction.
- **Collaborative:** Activities prompt and engage teachers in active reflection and discussion with other DreamBox educators within their school community.
- **Accessible Resources:** Downloadable resources and editable documents are available year-round for easy integration into classroom instruction.



Six Learning Modules

ASYNCHRONOUS LEARNING FOR EDUCATORS



1

INTRODUCING DREAMBOX. Explore the ins-and-outs of DreamBox and gain strategies for a successful implementation.

2

SHORT-TERM DATA. Strengthen implementation and support student success through activity monitoring, feedback, scaffolded supports and celebrations.

3

LONG-TERM DATA. Analyze DreamBox Predictive Insights, standards and growth reports to identify student learning gains and empower educators.

4

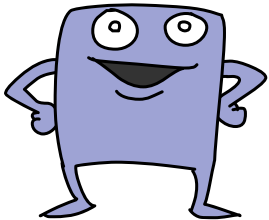
REMOTE LEARNING. Implement DreamBox in a remote learning setting with engaging strategies that support synchronous and asynchronous learning.

5

BUILDING MATHEMATICIANS. Strategies for cultivating a positive math culture that supports mathematical fluency and confidence among students.

6

LEADING WITH DREAMBOX. Implementation strategies for DreamBox Champions to make the most impact on student learning growth.



Curriculum

Course Overview

What makes a DreamBox lesson? ✓

- What do you think makes a great math lesson?
- What do other educators think makes a great math lesson?
- Introduction to a DreamBox Lesson

What does the student learning environment look and feel like?

- Step 1: Explore the learning environment
- Step 2: Play a DreamBox lesson
- Step 3: Identify Important Features
- Did your students use DreamBox last year?

What planning is needed for a successful implementation?

- Establishing best practices
- Best practice #1: establish & protect DreamBox time
- Best practice #2: establish a lesson completion goal

How do I launch DreamBox with my students?

- Best practice #3: communicate & model expectations
- Successful mathematicians: What do other educators think?
- Preparing for launch
- Course complete! Request a certificate.



Learn more. Visit dreambox.com