

## Textbook Correlation Requests

Textbook correlations help connect your core curriculum with ST Math, supporting a more cohesive learning experience.

All correlations are developed in partnership with schools and districts, using district-provided curriculum materials to guide the correlation. We currently offer correlations for many widely used core curricula and thoughtfully review new requests.

## How It Works

### New Correlation

Creating a textbook correlation is a partnership:

- **Your district provides** curriculum materials and content expertise
- **We provide** ST Math expertise to build the correlation

Your team will review and verify the final correlation to ensure accuracy.

### Updates and Corrections

We partner with districts to keep correlations accurate and current.

To request an update or correction, you can fill out the [form](#) and select “Update or Correction.” Include details and any supporting materials.

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## Submitting a Request

### 1. Gather Curriculum Materials

Provide a scope and sequence that includes units, lessons, and standards.

### 2. Organize and Share Materials

Upload a folder with PDFs or screenshots of your materials (required for review) to Google Drive or OneDrive. Ensure it's accessible to anyone with the link and share the link when submitting the form.

**3. Identify a District Contact** - Include a contact who can answer curriculum questions.

**4. Submit the Form** - Complete the [ST Math Textbook Correlation Form](#) and include your materials.

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## What to Expect

- Requests are reviewed and approved monthly.
- If approved, we'll share an estimated timeline.

### Please note:

- Requests are not guaranteed to be fulfilled
- Correlations are typically created in early spring and summer

Have questions? Email [professionallearning@mindeducation.org](mailto:professionallearning@mindeducation.org) — we're happy to help.