

Building Your Own Program: Making Tutoring Model Decisions

Purpose: This tool supports districts in making key decisions for designing a tutoring model that aligns with their unique priorities and context. By addressing critical components such as tutor selection, collaboration methods, session frequency, and group size, districts can create a tailored program that maximizes impact and supports student success.

Already Decided Program Components

- Target Students:
- Content Area/s:
- Grade Level/s:

Remaining Decisions

1. Who will be your tutors?

- ☐ Teachers
- ☐ Paraprofessionals
- ☐ Paid Service Volunteers

Research Insights: The various tutor types listed above can be effective with the proper training and coaching.

2. How will students and tutors collaborate

- ☐ In-person
- ☐ Online/virtually
- ☐ Blended
- ☐ Other: _____

Research Insights: In-person sessions foster stronger student-tutor relationships, though virtual options can provide flexibility.

3. How often will tutoring sessions happen?

- ☐ Three times per week
- ☐ Four times per week
- ☐ Five times per week
- ☐ Other: _____

Research Insights: Schedule at least three 30-60 minute weekly sessions to maximize impact. Younger students may benefit from shorter but more frequent sessions.

4. How many students will each tutor work with at a time?

- ☐ One student per tutor
- ☐ Two to three students per tutor (consider the tutor type when making this decision)
- ☐ Other: _____

Research Insights

- Limit group sizes to three students or fewer to maintain effectiveness.
- Inexperienced tutors may need additional support when working with groups larger than one student.

5. Where and when will tutoring take place?

- ☐ As part of Tier I instruction
- ☐ During Tier II or III supports
- ☐ A different time during the school day: _____

Research Insights: Scheduling tutoring during the school day ensures greater participation and avoids inequitable self-selection issues.

Additional Insights

- Mandatory participation ensures that students in need receive support.
- Assigning students to a consistent tutor fosters strong relationships and enhances motivation and persistence.
- Consistency is critical for building trust and achieving long-term academic progress.

Citation

- Robinson, C. D., Kraft, M. A., Loeb, S., & Schueler, B. (2024). *Design principles for accelerating student learning with high-impact tutoring* (EdResearch for Action Brief No. 30). Annenberg Institute at Brown University.
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