## So, You Want to Start a Tutoring Organization?

Part 3: Safety, Expectations, Accessibility, and Evaluation



equalizing access to quality tutoring

#### What to Consider

- Expectations & Laws
- Background Checks
- Evaluating Your Program: Overall Strategies
- Evaluating Your Program: Tools and Data Points
- Program Accessibility
- What Next?











### **Expectations & Laws**

 When creating your program, it is crucial that both you and your tutors are aware of all district, state, and federal requirements, with particular attention around topics like recording sessions and student privacy







## **Expectations & Laws (cont.)**

- Key laws to adhere to include the following:
  - FERPA (Family Educational Rights & Privacy Act)
  - COPPA (Children's Online Privacy Protection Act)
  - PPRA (Protection of Pupil's Rights Amendment)
- It is important to provide an orientation to tutors that outlines your policies and expectations, and how your program will hold tutors accountable





### **Tutor Background Checks**

- To ensure student safety, all tutors should be screened **prior** to working with any student. Common background checks include those from the:
  - o FBI
  - State of Operation
  - U.S. Department of Justice Sex Offender Registry
  - Child Abuser Registry
- Conduct a reference check to also review candidates' experiences working with children
- Make sure to build/ maintain confidentiality in your program's structures
- Programs should also have a formal written policy that coincides with state and federal laws and includes tutor expectations, background check disqualifications, etc.



## **Tutor Background Checks (cont.)**

- Also keep your program's **physical security** in mind:
  - Physical device security
  - Password security
  - Digital systems security
  - o Keep login information and student information private





## **Evaluating Your Program: Overall Strategies**

- Make sure that you are constantly evaluating the success and efficacy of your program
  through both formal and informal data collection that includes non-academic measures of
  impact
- Note that data results can differ based on students' demographics, which could provide
  key insights into how to improve your program
- After tutoring sessions themselves, encourage tutors to reflect on what their session goals and assessments were, and how effective they were for students' learning



## **Evaluating Your Program: Tools and Data Points**

- Any information that your program collects about students is Personally Identifiable Information (PII) and is subject to additional restrictions/ regulations. PII can include information such as students':
  - Names
  - Demographic Information
  - School and grade level
  - Educational records



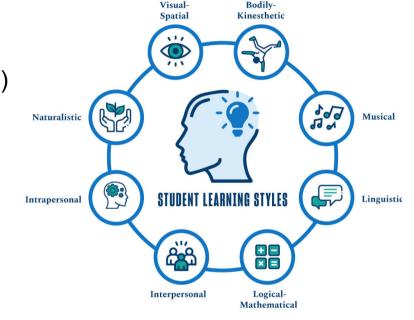
#### Data collection tools to utilize:

- Rubrics and administrative records/ checklists
- Interviews and surveys (of students, parents, teachers, administrators, and tutors)
- Student work, session assessments, standardized assessment



### **Program Accessibility**

- There are two kinds of accessibility data that tutors can use to determine students' learning styles and needs:
  - Accessibility Survey Data: Information about how a student thinks and experiences learning (can be gathered through standard surveys)
  - Check In/ Conversational Data: Information about a student's self-reported strengths, preferences, and struggles













#### What's Next?

- Within your program, it is crucial to create a culture of communication
  - Incorporate observation and debrief cycles within your program to obtain feedback and improve efficacy
- Build on what was covered during Pre-Service Training
- **Be flexible** based on tutor's needs
- Gather feedback from stakeholders
- Constantly evaluate how your program is working
  - Develop a rubric or fidelity checklist that is model- specific











equalizing access to quality tutoring

# For more information, access the complete collection of National Student Support Accelerator tutoring tools at:

https://studentsupportaccelerator.org/tutoring/toolappendix

## Slide-Specific Links

#### Slide 3:

- Tutors https://studentsupportaccelerator.org/tutoring/tutors
- Student Data Privacy Guidance https://studentsupportaccelerator.org/tutoring/data-use/measures-data-collection#tools

#### Slide 4:

- Tutor Background Check Guidance https://studentsupportaccelerator.org/tutoring/tutors/screening-expectations#tools

#### Slide 5:

- Data Use <a href="https://studentsupportaccelerator.org/tutoring/tool-appendix">https://studentsupportaccelerator.org/tutoring/tool-appendix</a>

#### Slide 6:

- Data Use <a href="https://studentsupportaccelerator.org/tutoring/tool-appendix">https://studentsupportaccelerator.org/tutoring/tool-appendix</a>
- Data Collection Tools <a href="https://studentsupportaccelerator.org/tutoring/data-use/measures-data-collection#tools">https://studentsupportaccelerator.org/tutoring/data-use/measures-data-collection#tools</a>
- Student Data Privacy Guidance <a href="https://studentsupportaccelerator.org/tutoring/data-use/measures-data-collection#tools">https://studentsupportaccelerator.org/tutoring/data-use/measures-data-collection#tools</a>

#### Slide 7:

- Accessibility Checklist https://studentsupportaccelerator.org/tutoring/instruction/session-content#tools