Improving the Quality of Tutoring

NSSA Tutoring Program Design Badge

What is the Tutoring Quality Improvement System?

Overview of Our Approach

The Tutoring Quality Improvement System (TQIS) is a comprehensive framework developed by the National Student Support Accelerator (NSSA) of Stanford University to assess and enhance the quality of tutoring programs. The TQIS is built upon research-based standards that define the characteristics and activities of high-quality tutoring programs. Our ultimate shared goal is to ensure all students in need have access to the most effective research-backed support in their learning iournevs.



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What is the Badging Process?

The TQIS includes a free Badging Process, a way to recognize tutoring programs for their commitment to design their programs around research-backed characteristics. Through the Badging Process, tutoring programs are awarded a Badge that publicly displays their model's adherence to research-based practices and effectiveness. While implementation of a tutoring provider is not evaluated in the Badging Process, reviews the set up of the tutoring provider's program set-up by analyzing documents concerning tutors, data use, instruction, school integration, and cohesion.

Badging Process



STEP 1 **SELF-ASSESS**

STEP 2



STEP 3 **EVIDENCE**



STEP 4 **DEBRIEF**



STEP 5 BADGING

PLANNING

Submit the Badging **Application** Meet with your Technical Assistance

Badge awarded if you align with High-Impact Tutoring!

Benefits:

1 Stand Out: In an oversaturated market, the Badge is a way for research-aligned tutoring programs to stand out with their quality program design.

Research-based Feedback:

The Badging process will provide a priority list of evidence-backed improvement strategies to implement.

Quick and Free: The Badge is completely free and the Self-Assessment only takes 15-20 minutes to complete.



Qualify via the

Attend the Kick Off Meeting to get help with your application

