

PROJECT SPOTLIGHT

SEPTEMBER 2021

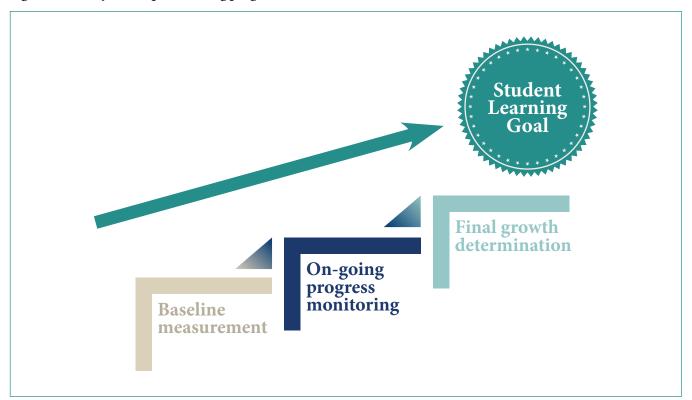
Designing an Evidence-Centered Approach to Estimating Student Growth in Non-tested Courses in partnership with





The San Antonio Independent School District partnered with Lyons Assessment Consulting to lead the development of a high-quality Student Learning Goal (SLG) system for capturing estimates of student growth in non-tested grades and subjects as part of the district's educator evaluation system. Dr. Susan Lyons collaborated with Dr. Jeri Thompson, a Senior Associate at the Center for Assessment, to design an approach based on locally-developed learning progressions and classroom assessments.

Figure 1. Locally-developed learning progressions serve as the backbone instruction and assessment



Once the system had been designed in collaboration with the district, Susan and Jeri led the academic departmental coordinators through a series of three workshops in which they developed district-wide SLGs for the most common non-tested courses in their respective departments. The workshops engaged the departmental leaders in the following activities, each with its own set of quality criteria:

1. Identifying the learning goal
Criteria:
Identifies the specific knowledge and skills that students will learn
Identifies how students will demonstrate the knowledge and skills
Focuses on the central idea and essential concepts that span across an entire course
and/or multiple units
Expects the highest level of cognitive rigor appropriate for the course
2. Articulating the planned progression of learning
Criteria:
Representative of how students develop within the domain
Includes both content knowledge and skills
Asset-based language that is written clearly enough for students and teachers to
interpret consistently
3. Providing classroom assessment guidance
Criteria:
Aligned to the content knowledge and skills identified in the learning goal
Aligned to the expected level of cognitive rigor for the learning goal
Allows for all students to have access and opportunity to demonstrate their learning
Evidence of learning can be evaluated using the descriptions provided in the
learning progression

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