The purpose of this measure is to capture information on student learning growth based on assessments that are important and meaningful but are not standardized measures already used in the achievement template.

**This info should be uploaded into the description or comment section of the SLO: Goal-Setting task in Cornerstone.**

Here are some guiding questions to consider when completing your Student Learning Objective:

**Which students will be covered by the goal?**
Teachers will craft one SLO to cover at least 20% of their student population for year-long courses, 40% for semester-long courses, or 30% of one grade level for elementary specials teachers.

Example: I teach a yearlong course therefore, 40 of my approximately 140 students will be covered by the SLO goal setting window. (29% to allow for transient population).

**What time period will your SLO span?**
Teachers who teach year-long courses will administer their post-assessment in the spring, and teachers who teach semester-long courses will administer their post-assessment prior to winter break.

Example: My SLO will cover my yearlong biology class. Students will be assessed on August 30, 2019 (pre-assessment) and April 24, 2020 (post-assessment).

**Which assessment will you use as a pre- and post-assessment?**
The pre- and post-assessments should be similar in nature, this way it shouldn’t be complicated to track and measure growth between the two assessments. An assessment already captured on a teacher’s achievement template cannot be used for SLO purposes. Teachers can use an already existing assessment or may create their own with the approval of their evaluator.

Example: Student growth will be measured by a teacher designed assessment that includes fifteen multiple choice questions. We will focus on the following TEKS for improvement during the school year: 8.2B, 8.2A, and 8.2E.

**What growth target would you like your students to achieve?**
Teachers should consider students' baseline data when identifying an ambitious and realistic goal for their students. The goal must align to grade-appropriate TEKS and should support the success of the class, team, department, and campus.

Example: My focus students will be expected to grow 15 points on their post-assessment. This equates to getting approximately 7 additional questions correct. Based on the pretest scores (70% students were below the mark of passing with scores ranging from 20% to 69%).