



ESSER ARP Extended Expanded Learning Opportunity (EELO) Goals and Strategies Instructions

Performance Goals and Strategies:

The scope document applicants upload may include bullets, numbering, bold, italics, etc; **however, the field entries below do not. It is best to create a Word document in plain text before copying and pasting into text fields.** Enter at least one character in all fields and save often.

Use SMART Objectives - Specific, Measurable (how do you know your objective has been met), Ambitious (but achievable), Realistic, Time (by when will you achieve it).

1. When writing your objectives please consider including Math and evidence of research- based practices that align with the goals. Include principles of effectiveness and provide a clear understanding of the process for aligning program activities with the academic school day through incorporating the common core standards into your programming.
2. Strategies are general approaches to reaching the objective.

Performance Goal and Strategy 1: Improve student-learning performance, for students of all ages, in one or more core academic areas through consistent involvement in 21st Century CCLC programs. Each Goal may have more than one strategy. Several Goals may have the same or similar strategies.

1. Click inside the Goal/Objective text box to enter your objective.
2. Use the ABC Method or the SMART Method to write your Goal/Objective.
3. **Sample Objective:** Eighty percent of students attending thirty or more days throughout the program year will show 5% growth in Math concepts and skills, as evidenced by the 2013 spring MONTCas test.
4. **Sample Strategy:** Provide math enrichment and homework help 4 times a week.
5. Add up to 3 Goals and Strategies

Read **Guidance documents** at bottom of the screen/tab for additional information.

Program related to ESSER School Plan:

View the student participation ESSER ARP Plan on the district website or OPI link [here](#).

Press the Save button before leaving the screen. Failure to save each page as it is completed will result in lost data.