

RESOURCES FOR SUCCESS

Principal Certification Test Prep

ESC Region 13's Principal Certification Network is your one-stop-shop for Principal Certification test prep! We offer training and resources for both the Principal As Instructional Leader (268) exam as well as the PASL (368) tasks.

Register at: esc13.net/events/test-preparation-for-principals



UPCOMING SESSIONS

Principal As Instructional Leader Test Prep



The PAIL Test Prep and Constructed Response trainings are available in either a **two-evening format** or a **full-day session**, giving you the flexibility to choose the schedule that works best for you.

PAIL Certification Assessment Test Prep

The PAIL Test Prep session prepares you for the 268 exam by familiarizing you with the test format, question types, and effective test-taking strategies. You'll practice approaches for the multiple-choice section and learn how to tackle the Constructed Response questions. You'll also write a sample response and receive personalized feedback using the CR rubric.

September 14 & 16, 2026

November 14, 2026

January 12 & 14, 2027

March 22 & 24, 2027

June 9, 2027

July 31, 2027

Constructed Response Deep Dive

The Constructed Response Deep Dive session will provide more specific instruction and additional practice with Constructed Response items. The CR portion of the 268 exam is 40% of the overall test score and is an area that can be improved with guided rehearsal and practice.

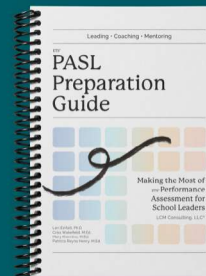
October 20 & 22, 2026

December 7 & 9, 2026

February 27, 2027

April 27 & 29, 2027

June 29, 2027



PASL Guide for Principal Preparation Candidates

At long last, principal preparation candidates now have a comprehensive resource dedicated to support candidates as they plan, prepare, and perform on their PASL (368) tasks!



Leadership Ready: Prep for Principal Certification

Leadership Ready is a multi-module, self-paced course, designed to provide a comprehensive study of the TEA Principal As Instructional Leader (268) Certification Preparation Manual.