

2025-2026 Instructional Services Project Code: 278

District Assessment Coordinator (DAC) School Assessment Coordinator (SAC) Services

Christy Tainter (608) 786-4850 ctainter@cesa4.org

The District Assessment Coordinator or School Assessment Coordinator is an essential part of the district/school team. These positions organize, train, and administer state testing for all students. Training and support for the DAC/SAC creates the best testing environment and results for all students and staff.

Level 1 DAC/SAC Networking

This service is designed to provide consultation, technical assistance, support and/or leadership to help districts prepare for state testing. CESA 4 will facilitate the following activities:

- Five Virtual DAC Network Meetings
- Updates from DPI regarding state testing
- Technical assistance and consultation via phone/email about state testing

Level 2 DAC/SAC Support

Customized, in-district assistance for new DAC or SAC to include:

- New DAC/SAC mentorship
- On-site assistance to create organization and overview of test portals for state testing
- Phone/email consultation and assistance with assessment portals and test day practices
- Assistance with WISE demographics and WISEid review prior to state downloads
- Assistance with developing proctor training
- Training of SAC about assessment portals and student organization
- Support with accommodation test portals
- Technical support for state testing

Level 3 DAC Services

CESA 4 staff will serve as the DAC. Customized services could include:

- DAC duties for any of the following assessments:
 - ➤ ACCESS
 - ➤ ACT
 - ➤ PreACT Secure
 - ➤ Forward
 - ➤ DLM
- On-site assistance to create testing schedule and organization for the school year
- Maintenance of assessment portals and test day practices
- Review of WISE demographics and WISEid prior to state downloads
- Proctor training for test administration
- Support with accommodation test portals
- Technical support for state testing
- Customized support to meet district testing needs