

## **Region 2 Principals Meeting (Elementary)**

Tuesday, April 22, 2025 Tambark Creek Elementary School 9:00 – 11:00 am

Essential Question – How do we continue the momentum of the first half of the school year to lead for effective climate, culture, systems and instruction and advance priority student outcomes?

## **AGENDA**

Time	Topic/Activity	Facilitator
9:00 - 9:05	Welcoming Ritual: Celebrations	Dr. Pete Misner
9:05 – 9:15	<ul> <li>Optimizing Instructional Time for Student Achievement</li> <li>How are we communicating with staff and students a sense of urgency to ensure continued and accelerated learning through the end of the year?</li> <li>How are we providing encouragement for resiliency and persistence through challenging tasks, including state assessments?</li> <li>How are we ensuring that previously-planned supports are implemented with fidelity (targeted, flexible small groups, para support, extended day, co-teach, preteach)?</li> </ul>	All principals
9:15 – 9:30	<ul> <li>Progress Monitoring for Student Achievement</li> <li>What data are you expecting this spring?</li> <li>What are your plans to analyze data to inform school improvement planning for 2025-26? How will you evaluate each SIP goal progress toward the 3-year target?</li> <li>How will you continue to evaluate progress toward SIP goals for All, SWD, ML?</li> <li>How will you engage others in the data analysis? Time/Date, protocol, data prep, roles of AP(s) and ILT?</li> <li>How are you connecting this to PLCs?</li> <li>How can you use this spring's data and SIP planning to strengthen your ILT?</li> </ul>	All principals
9:30 – 9:40	Summer Learning Program Planning Idea sharing to support summer learning to minimize learning loss Note transportation and SIS pre-planning needs	All principals
9:40 - 9:50	Looking ahead to 2025-26 June 25 August and beyond	All principals
9:50 - 10:00	Stage-setting for classroom walks	Celia
10:00 - 10:50	Learning Walks (10:00 – 10:30) and Debrief (10:30 – 10:50)	All
10:50 - 11:00	Housekeeping reminders, optimistic closure & feedback link	All