HAMPTON COUNTY SCHOOL DISTRICT

Professional Development Plan SY 2025-2026

This document is fluid and will continuously be updated throughout the year as new professional learning opportunities arise.

July

	Early Childhood	Elementary	Middle School	High School	Other
7/17/25			**Edmentum Leadership** Grades 7-12 9:30-11:30 @ NDMS Multipurpose	**Edmentum Leadership** Grades 7-12 9:30-11:30 @ NDMS Multipurpose	
7/24/25	**Back-to-School Curriculum Meeting for Principals** 8:00-4:00 @NDMS Multipurpose IReady Leadership	**Back-to-School Curriculum Meeting for Principals** 8:00-4:00 @NDMS Multipurpose IReady Leadership	**Back-to-School Curriculum Meeting for Principals** 8:00-4:00 @NDMS Multipurpose IReady Leadership	**Back-to-School Curriculum Meeting for Principals** 8:00-4:00 @NDMS Multipurpose IReady Leadership	
7/31/25	**New Staff Orientation** @NDMS Multipurpose	**New Staff Orientation** @NDMS Multipurpose	**New Staff Orientation** @NDMS Multipurpose	**New Staff Orientation** @NDMS Multipurpose	**New Staff Orientation** @NDMS Multipurpose

August

	Early Childhood	Elementary	Middle School	High School	Other
8/4/25 All Staff	**District Symposium** You Matter! 7:15-9:45 @EMS Gymnasium	**District Symposium** You Matter! 7:15-9:45 @EMS Gymnasium	**District Symposium** You Matter! 7:15-9:45 @EMS Gymnasium	**District Symposium** You Matter! 7:15-9:45 @EMS Gymnasium	**District Symposium** You Matter! 7:15-9:45 @EMS Gymnasium
8/6/25 PLD Teachers	**iRCL Classroom Mathematics** Grades K-1 12:00-3:00 @NDMS Multipurpose **MTSS-Decision Tree** Grades 2-6 ELA Teachers 10:00-11:00 @NDMS Media Center	**iRCL Classroom Mathematics** Grades 2-8 8:00-11:00 @NDMS Multipurpose **MTSS-Decision Tree** Grades 2-6 ELA Teachers 10:00-11:00 @NDMS Media Center	**iRCL Classroom Mathematics** Grades 2-8 8:00-11:00 @NDMS Multipurpose **Edmentum Courseware** Grades 7-12 9:30-11:30 @HCHS Media Center	**Math Nation** Grades 9-12 1:00-4:00 @HCHS PLC RM 201E **Edmentum Courseware** Grades 7-12 9:30-11:30 @HCHS Media Center	**Teacher Worktime**

8/8/25 virtual	**eLearning Teams Mtg.** 9:00-10:00 Instructional Leaders	**eLearning Teams Mtg.** 9:00-10:00 Instructional Leaders	**eLearning Teams Mtg.** 9:00-10:00 Instructional Leaders	**eLearning Teams Mtg.** 9:00-10:00 Instructional Leaders	
8/12/25 virtual	**CERDEP Updates Teams Mtg.** 3:00-3:30 CERDEP teachers, principals, instructional coaches				
8/22/25 Coaches	**Instructional/Reading Coaches Meeting** @Brunson Elementary 8:00-2:00 IReady Leadership M. Conroy 8:00-10:30				
August ML virtual	WIDA Self-Paced Workshops- August	WIDA Self-Paced Workshops- August	WIDA Self-Paced Workshops- August	WIDA Self-Paced Workshops- August	https://wida.wisc.edu/grow
8/20/25	**SDE CERDEP Site Visits** BES, BHPS, VES 9:00				
8/21/25	**SDE CERDEP Site Visits** EES, FES 9:00				

8/20/25 SDE Virtual		**Science & Engineering** *Engaging Students in Asking Questions & Defining Problems* 4:00-5:00	**Science & Engineering** *Engaging Students in Asking Questions & Defining Problems* 4:00-5:00	**Science & Engineering** *Engaging Students in Asking Questions & Defining Problems* 4:00-5:00	
8/27/25 SDE Virtual IReady Virtual	**More Than Just Data: Driving MTSS Success & School Improvement with i-Ready Insights** 10:00-10:30	**Science Crosscutting Concept** *From Chaos to Order: Patterns* 4:00-5:00 **More Than Just Data: Driving MTSS Success & School Improvement with i-Ready Insights** 10:00-10:30	**Science Crosscutting Concept** *From Chaos to Order: Patterns* 4:00-5:00 **More Than Just Data: Driving MTSS Success & School Improvement with i-Ready Insights** 10:00-10:30	**Science Crosscutting Concept** *From Chaos to Order: Patterns* 4:00-5:00	

September

	Early Childhood PK-2	Elementary Grades 3-5	Middle School Grades 6-8	High School Grades 9-12	Other
9/2/25 PLD 9/All Staff	**CERDEP Teachers Joyful Learning** 9:30-12:30 @Richard Caroll Elem.-Bamberg, SC F2F training **UFLI Foundations** Grades K-3 8:15-3:30 @NDMS Multipurpose *Bring your UFLI Manual, white board & markers, post-it notes, & magnetic letter set*	**Active Shooter Training** 8:00-9:45 L. Darien **ELEM/MIDDLE/HIGH** ****ALL STAFF**** **@NDMS Gymnasium** **Chemical Release Training** 10:00-10:30 L. Darien **ELEM/MIDDLE/HIGH** ****ALL STAFF**** **@NDMS Gymnasium** **EdPlan MTSS** Virtual Training 1:30-3:00 Grades 4-8 TEAMS invite	**Active Shooter Training** 8:00-9:45 L. Darien **ELEM/MIDDLE/HIGH** ****ALL STAFF**** **@NDMS Gymnasium** **Chemical Release Training** 10:00-10:30 L. Darien **ELEM/MIDDLE/HIGH** ****ALL STAFF**** **@NDMS Gymnasium** **EdPlan MTSS** Virtual Training 1:30-3:00 Grades 4-8 TEAMS Invite	**Active Shooter Training** 8:00-9:45 L. Darien **ELEM/MIDDLE/HIGH** ****ALL STAFF**** **@NDMS Gymnasium** **Chemical Release Training** 10:00-10:30 L. Darien **ELEM/MIDDLE/HIGH** ****ALL STAFF**** **@NDMS Gymnasium** **EdPlan MTSS** Virtual Training 1:30-3:00 Grades 9-12 TEAMS Invite	**Speech Pathologist Training** 8:00-11:00 S. Terry @HIS Media Center **Paraprofessionals & SPED Paras** 11:00-12:30 S. Terry (Para lunch 12:30-1:45) @HIS Media Center **SPED Teachers** 1:30-3:00 S.Terry @HIS Media Center

9/8/25 Virtual	**Zearn Math in South Carolina: Introductory Webinar (K-8)** Register Here 3:30 PM	**Zearn Math in South Carolina: Introductory Webinar (K-8)** Register Here 3:30 PM	**Zearn Math in South Carolina: Introductory Webinar (K-8)** Register Here 3:30 PM		
9/9/25 Principals Directors	**HCSD Leadership Team** 8:00-3:30 @NDMS Multipurpose				
9/9/25 virtual				**Math Nation** 12:30-1:00 Instructional Leaders	
9/10/25 Virtual-blue		**SCDE Literacy Leader** **S. Lucas** 10:30-11:30 (District Leadership) 12:30-2:30 (BHES w/ Teachers & Reading Coaches)	**Move Your Middle Schoolers: Making Growth with i-Ready Pro** 10:00-10:30 **Level Up Learning: Unlocking Student Success with iReady Pro Session 1: Inside iReady Pro: A Student's View** 4:00-4:30 Registration Level Up Learning iReady Pro		

9/11/25	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	
9/16/25 virtual	**CERDEP Virtual PD** (paraprofessionals) 1:00-4:00 SDE online		**Level Up Learning: Unlocking Student Success with iReady Pro Session 2: Math in Motion: Driving Deeper Thinking with iReady Pro** 4:00-4:30 Registration Level Up Learning iReady Pro	**Palmetto Pathways Institute** Supporting On-time Graduation 8:30-3:30 (In Person)	**Palmetto Pathways Institute** Supporting On-time Graduation 8:30-3:30 (In Person)
9/18/25 virtual			**Unlocking Word Meaning: Vocabulary Strategies for AOR.7.1** 10:00-11:00 SDE online Register Here **Level Up Learning: Unlocking Student Success with iReady Pro Session 3: Reading Reimagined: Elevating Instruction with iReady Pro** 4:00-4:30 Registration Level Up Learning iReady Pro	**Math Nation** 3:45-4:15 Teachers	

9/22/25 Virtual	**Zearn Math in South Carolina: Introductory Webinar (K-8)** Register Here 12:00 PM	**Zearn Math in South Carolina: Introductory Webinar (K-8)** Register Here 12:00 PM	**Zearn Math in South Carolina: Introductory Webinar (K-8)** Register Here 12:00 PM		
9/24/25 virtual	**FitnessGram** 12:00 online Physical Education	**FitnessGram** 12:00 online Physical Education	**FitnessGram** 12:00 online Physical Education	**FitnessGram** 12:00 online Physical Education	
9/25/25 virtual				**Bundling Indicators for English 1-4** 10:00-11:00 SDE online Register Here	
9/26/25 Coaches	**Instructional/Reading Coaches Meeting** S. Lucas & R. Benjamin SCDE Literacy Facilitators i-Ready PD- Marissa Conroy @Hampton Intermediate School 8:00-2:00				
9/29/25 Virtual	**SCDE Regional Reading Coach Support Zoom** Reading Coaches 9:00-11:00	**SCDE Regional Reading Coach Support Zoom** Reading Coaches 9:00-11:00			

October

	Early Childhood	Elementary	Middle School	High School	Other
10/2/25 Virtual	**Zearn Math in South Carolina: Introductory Webinar (K-8)** Register Here 3:30 PM	**Zearn Math in South Carolina: Introductory Webinar (K-8)** Register Here 3:30 PM	**Zearn Math in South Carolina: Introductory Webinar (K-8)** Register Here 3:30 PM		
10/8/25 virtual	**Proven Growth: Why Personalized Instruction Works** 10:00-10:30 **Series for the Science and Engineering Practices: Engaging Students in Planning and Carrying Out Scientific Investigations** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Proven Growth: Why Personalized Instruction Works** 10:00-10:30 **Series for the Science and Engineering Practices: Engaging Students in Planning and Carrying Out Scientific Investigations** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Proven Growth: Why Personalized Instruction Works** 10:00-10:30 **Series for the Science and Engineering Practices: Engaging Students in Planning and Carrying Out Scientific Investigations** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Science and Engineering Practices: Engaging Students in Planning and Carrying Out Scientific Investigations** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	

10/14/25Principals Directors	**HCSD Leadership Team** 8:00-3:00 @ NDMS Multipurpose				
10/16/25virtual	**We Are Family!** **Fact Families and Other Strategies to Support Fact Fluency** Webinar Register Here 3:00-4:00 PM	**We Are Family!** **Fact Families and Other Strategies to Support Fact Fluency** Webinar Register Here 3:00-4:00 PM	**Compacting 8th Grade and Geometry with Statistics: Where do the indicators fit?** Webinar Register Here 3:45-4:45 PM		
10/21/25virtual			**Mathematical Proofs: Beyond the Formal Two-Column Proof Format** Webinar Register Here 4:00-5:00 PM	**Mathematical Proofs: Beyond the Formal Two-Column Proof Format** Webinar Register Here 4:00-5:00 PM	
10/22/25	**Series for the Crosscutting Concepts: Micro to Macro: Scale, Proportion, and Quantity** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: Micro to Macro: Scale, Proportion, and Quantity** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: Micro to Macro: Scale, Proportion, and Quantity** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: Micro to Macro: Scale, Proportion, and Quantity** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	

10/23/25 Virtual	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	
10/24/25	**Instructional/Reading Coaches Meeting** @Fennell Elementary School 8:00-2:00				
10/27/25	**SC Finance Forum** SS K-12 Teachers Columbia Metropolitan Convention Center Register Here 8:30 a.m. to 3:00 p.m.	**SC Finance Forum** SS K-12 Teachers Columbia Metropolitan Convention Center Register Here 8:30 a.m. to 3:00 p.m.	**SC Finance Forum** SS K-12 Teachers Columbia Metropolitan Convention Center Register Here 8:30 a.m. to 3:00 p.m.	**SC Finance Forum** SS K-12 Teachers Columbia Metropolitan Convention Center Register Here 8:30 a.m. to 3:00 p.m.	

November

	Early Childhood	Elementary	Middle School	High School	Other
11/3/25 Virtual	**SCDE Regional Reading Coach Support Zoom** Reading Coaches 9:00-11:00	**SCDE Regional Reading Coach Support Zoom** Reading Coaches 9:00-11:00			
11/4/25				**Math Nation/Accelerate Learning** Audience: Math Teachers Full Day In-Person	
11/4/25 virtual			**No More Running in Circles Webinar** Audience: Geometry with Statistics teachers Description: *This session will explore and investigate the relationships between radii, secants, and chords, angles (inscribed, central, and circumscribed), and radii and tangents.* Register Here 4:00-5:00 p.m.	**No More Running in Circles Webinar** Audience: Geometry with Statistics teachers Description: *This session will explore and investigate the relationships between radii, secants, and chords, angles (inscribed, central, and circumscribed), and radii and tangents.* Register Here 4:00-5:00 p.m.	
11/5/25				**Mastery Connect/ Instructure.** School Leadership/ EOCEP Teachers Full Day In-Person	

11/6/25				**Math Nation/Accelerate Learning** Audience: Math Teachers 12:30-3:30 In-Person	
11/6/25 Virtual	**Figurative Language and AOR 1.2 SCDE Webinar** Explore the 2024 SC CCR ELA Standards expectations for figurative language instruction at the elementary level. This session will explore AOR.1.2 and how the HQIM can support instruction related to figurative language. Register Here 10:00-11:00 a.m.	**Figurative Language and AOR 1.2 SCDE Webinar** Explore the 2024 SC CCR ELA Standards expectations for figurative language instruction at the elementary level. This session will explore AOR.1.2 and how the HQIM can support instruction related to figurative language. Register Here 10:00-11:00 a.m.			
11/7/25				**Mastery Connect/ Instructure.** School Leadership/ EOCEP Teachers Full Day In-Person	
11/11/25	**HCSD Leadership Team** 8:00-3:00 @ NDMS Multipurpose				

11/12/25 virtual	**i-Ready** **Planning with Purpose: Using Diagnostic Data to Drive Grade-Level Instruction** 10:00-10:30 **Curriculum & Instruction Spotlight: i-Ready Data Chats** Audience: K-8 Teachers 3:00-3:30 p.m. Teams Invite **Series for the Science and Engineering Practices: Engaging Students in Analyzing and Interpreting Data** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**i-Ready** **Planning with Purpose: Using Diagnostic Data to Drive Grade-Level Instruction** 10:00-10:30 **Curriculum & Instruction Spotlight: i-Ready Data Chats** Audience: K-8 Teachers 3:00-3:30 p.m. Teams Invite **Series for the Science and Engineering Practices: Engaging Students in Analyzing and Interpreting Data** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**i-Ready** **Planning with Purpose: Using Diagnostic Data to Drive Grade-Level Instruction** 10:00-10:30 **Curriculum & Instruction Spotlight: i-Ready Data Chats** Audience: K-8 Teachers 3:00-3:30 p.m. Teams Invite **Series for the Science and Engineering Practices: Engaging Students in Analyzing and Interpreting Data** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Science and Engineering Practices: Engaging Students in Analyzing and Interpreting Data** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	

11/13/25virtual	**MTSS Gather and Grow Collaboratives** Audience: MTSS Coordinators and Leadership Teams 9:00-11:00 Register Here **Rebuilding After the Breakdown: Composing and Decomposing Numbers Webinar** Description: *This session will explore composing and decomposing numbers in grades Kindergarten through fifth grade, equipping teachers with a comprehensive understanding of grade level expectations and instructional strategies to enhance student understanding.* Register Here 3:00-4:00 PM	**MTSS Gather and Grow Collaboratives** Audience: MTSS Coordinators and Leadership Teams 9:00-11:00 Register Here **Rebuilding After the Breakdown: Composing and Decomposing Numbers Webinar** Description: *This session will explore composing and decomposing numbers in grades Kindergarten through fifth grade, equipping teachers with a comprehensive understanding of grade level expectations and instructional strategies to enhance student understanding.* Register Here 3:00-4:00 PM	**MTSS Gather and Grow Collaboratives** Audience: MTSS Coordinators and Leadership Teams 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** Audience: MTSS Coordinators and Leadership Teams 9:00-11:00 Register Here	**Discus Webinars: 15 Minutes to mastery: Gale Tools to Support Accessibility** Audience: All Educators 12:00-12:15 p.m. Register Here
11/14/25	**Instructional/Reading Coaches Meeting** S. Lucas & R. Benjamin SCDE Literacy Facilitators/EdPlan MTSS with Katelyn Andell (12:30-1:30 p.m.) @Varnville Elementary School 8:00-2:00				
11/17/25				**Math Nation/Accelerate Learning** Audience: Math Teachers Full Day In-Person	

11/18/25 virtual				**Math Nation by Accelerate Learning Digital Questions: Real Time Practice That Powers Progress** Audience: Math Nation Teachers 10:00-10:30 a.m. Or 4:00-4:30 p.m. Register Here (10:00) Register Here (4:00) **Discus Webinars: Getting ahead with Test Prep and College Resources with Tutor.com** Audience: High School Staff 10:00 a.m. Register Here	
11/19/25	**Series for the Crosscutting Concepts: From Parts to Whole: Systems and System Models** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: From Parts to Whole: Systems and System Models** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: From Parts to Whole: Systems and System Models** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: From Parts to Whole: Systems and System Models** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	

11/20/25 virtual			**Interpreting Language: Exploring Figurative, Connotative, and Technical Meaning (AOR.8.1)** Discover strategies to help students interpret figurative, connotative, and technical language in a variety of texts. This session focuses on AOR.8.1 with tools to analyze figures of speech, explore word relationships, and distinguish nuanced word meanings to deepen comprehension and critical thinking. Register Here 10:00-11:00 a.m.		
11/25/25 virtual	**SCDE Health and Physical Education Virtual Office Hours** Audience: Health & Physical Education Teachers **3:45-4:30 p.m.** **Register Here**	**SCDE Health and Physical Education Virtual Office Hours** Audience: Health & Physical Education Teachers **3:45-4:30 p.m.** **Register Here**	**SCDE Health and Physical Education Virtual Office Hours** Audience: Health & Physical Education Teachers **3:45-4:30 p.m.** **Register Here**	**SCDE Health and Physical Education Virtual Office Hours** Audience: Health & Physical Education Teachers **3:45-4:30 p.m.** **Register Here**	
11/27/25 virtual				**Bundling Indicators for English 1-4 (Across Strands)** *Register for this session to receive an asynchronous recording.* Register Here Asynchronous	

December 2025

	Early Childhood	Elementary	Middle School	High School	Other
12/4/25	**Movin' On Up: Using Sample Release Items to Understand Expectations of Rigor** ELA K-12 Registration 3:34-4:45 p.m.	**Movin' On Up: Using Sample Release Items to Understand Expectations of Rigor** ELA K-12 Registration 3:34-4:45 p.m.	**Movin' On Up: Using Sample Release Items to Understand Expectations of Rigor** ELA K-12 Registration 3:34-4:45 p.m.	**Movin' On Up: Using Sample Release Items to Understand Expectations of Rigor** ELA K-12 Registration 3:34-4:45 p.m.	
12/8/25				**Math Nation/Accelerate Learning** Audience: Math Teachers Full Day In-Person	
				Math Nation/Accelerate Learning Audience: Math Teachers Full Day In-Person	
12/9/25	**HCSD Leadership Team** 8:00-3:00 @ NDMS Multipurpose				
12/12/25	**Instructional/Reading Coaches Meeting** @Estill Middle School 8:00-2:00				

January 2026

	Early Childhood	Elementary	Middle School	High School	Other
1/5/26 virtual				**Math Nation by Accelerate Learning ACT/SAT Prep Courses: Using Math Nation to get College-Prepped** Audience: Math Nation Teachers 10:30-11:00 a.m. Register Here	
1/6/26 virtual				**Math Nation by Accelerate Learning ACT/SAT Prep Courses: Using Math Nation to get College-Prepped** Audience: Math Nation Teachers 4:30-5:00 p.m. Register Here	
1/7/26 PLD All Staff	**iReady CLR Mathematics** Audience K-1 Math Teachers 8:00-9:30 a.m. HIS Media Center Register in Frontline	**iReady CLR Mathematics** Audience 2-5 Math Teachers 9:45-11:15 a.m. HIS Media Center Register in Frontline	**iReady CLR Mathematics** Audience 6-8 Math Teachers 12:15-1:45 p.m. HIS Media Center Register in Frontline	**Edmentum Courseware & Exact Path** Audience: 7-8 Science & SS Teachers and All 9-12 Teachers 9:00-11:00 AM	**Trauma Informed Care for Schools (Coastal Mental Health)** ALL Instructional Staff

	Math & Movement Audience Elementary Physical Education Teachers 8:30-10:30 a.m. VES Register in Frontline **Trauma Informed Care for Schools (Coastal Mental Health)** ALL Instructional Staff Session 1: 9:30-10:30 Session 2: 10:45-11:45 Session 3: 12:45-1:45 Session 4: 2:00-3:00 NDMS Multipurpose Rm. Register in Frontline **Pyramid Birth-5 (Behavioral Support)** Audience Pre-K CERDEP Teachers/Paras Asynchronous SC Pyramid Birth-5 ProSolutions Training **LETRS (Vol. I, II, and Early Childhood)** Audience LETRS Participants Asynchronous LETRS Website	**Math & Movement** Audience Elementary Physical Education Teachers 8:30-10:30 a.m. VES Register in Frontline **Trauma Informed Care for Schools (Coastal Mental Health)** ALL Instructional Staff Session 1: 9:30-10:30 Session 2: 10:45-11:45 Session 3: 12:45-1:45 Session 4: 2:00-3:00 NDMS Multipurpose Rm. Register in Frontline **LETRS (Vol. I, II, and Early Childhood)** Audience LETRS Participants Asynchronous LETRS Website	**Edmentum Courseware & Exact Path** Audience: 7-8 Science & SS Teachers and All 9-12 Teachers 9:00-11:00 AM Hampton County High School Media Center **Study Sync** Audience: 6-8 ELA Teachers 9:00-11:00 AM HIS Rm. 23 Register in Frontline **Trauma Informed Care for Schools (Coastal Mental Health)** ALL Instructional Staff Session 1: 9:30-10:30 Session 2: 10:45-11:45 Session 3: 12:45-1:45 Session 4: 2:00-3:00 NDMS Multipurpose Rm. Register in Frontline	Hampton County High School Media Center **Trauma Informed Care for Schools (Coastal Mental Health)** ALL Instructional Staff Session 1: 9:30-10:30 Session 2: 10:45-11:45 Session 3: 12:45-1:45 Session 4: 2:00-3:00 NDMS Multipurpose Rm. Register in Frontline	Session 1: 9:30-10:30 Session 2: 10:45-11:45 Session 3: 12:45-1:45 Session 4: 2:00-3:00 NDMS Multipurpose Rm. Register in Frontline **IEP Development K. Mathis/ S. Terry** SPED Teachers 12:30-3:00 p.m. HCSD Board Rm. **Title IX** Audience Middle/High Principals; Athletic Directors 11:00-12:00 p.m. HCSD Board Rm. Register in Frontline

1/8/26 virtual	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	
1/13/26 Principals Directors	**HCSD Leadership Team** 8:00-3:00 @ NDMS Multipurpose				
1/13/26 Virtual				**Math Nation South Carolina Webinar Series** • Show Your Work • Edge XL • On-Ramp Audience: Administrators & Teachers 3:30-4:00 p.m. Register Here	
1/14/26 virtual	**i-Ready** **Master the Standards, Empower Every Student: Unlocking the Power of Standards Mastery** 10:00-10:30 **Series for the Science and Engineering Practices: Engaging Students in Using Mathematical and Computational Thinking** Audience: K-12 Science Teachers	**i-Ready** **Master the Standards, Empower Every Student: Unlocking the Power of Standards Mastery** 10:00-10:30 **Series for the Science and Engineering Practices: Engaging Students in Using Mathematical and Computational Thinking** Audience: K-12 Science Teachers	**i-Ready** **Master the Standards, Empower Every Student: Unlocking the Power of Standards Mastery** 10:00-10:30 **Series for the Science and Engineering Practices: Engaging Students in Using Mathematical and Computational Thinking** Audience: K-12 Science Teachers	**Series for the Science and Engineering Practices: Engaging Students in Using Mathematical and Computational Thinking** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	

	4:00-5:00 p.m. Register Here	4:00-5:00 p.m. Register Here	4:00-5:00 p.m. Register Here		
1/15/26 virtual				**Math Nation South Carolina Webinar Series** Agenda: • Pacing & Planning • Independent Skills • Practice Books Audience: Administrators & Teachers 3:30-4:00 p.m. Register Here	
1/20/26 virtual				**Math Nation South Carolina Webinar Series** Agenda: • MLR1: Stronger & Clearer Each Time • Instructional Routine Audience: Administrators & Teachers 3:30-4:00 p.m. Register Here	

1/21/26 virtual	**Series for the Crosscutting Concepts: Dynamic Duo: Energy and Matter** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here **HCSD Curriculum & Instruction Spotlight: MTSS Process** Audience: all PreK-12 Teachers 3:00 p.m. Link 3:50 p.m. Link	**Series for the Crosscutting Concepts: Dynamic Duo: Energy and Matter** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here **HCSD Curriculum & Instruction Spotlight: MTSS Process** Audience: all PreK-12 Teachers 3:00 p.m. Link 3:50 p.m. Link	**Series for the Crosscutting Concepts: Dynamic Duo: Energy and Matter** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here **HCSD Curriculum & Instruction Spotlight: MTSS Process** Audience: all PreK-12 Teachers 3:00 p.m. Link 3:50 p.m. Link	**Series for the Crosscutting Concepts: Dynamic Duo: Energy and Matter** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here **HCSD Curriculum & Instruction Spotlight: MTSS Process** Audience: all PreK-12 Teachers 3:00 p.m. Link 3:50 p.m. Link	
1/22/26 virtual	**Assessment Expectations for SC Ready Mathematics** Rachael Phillips will lead K-8 teachers through SC Ready assessment specifications aligned to state standards and resources available. Audience: K-8th Grade Math Teachers; Coaches; Admin. Thursday, January 22nd OR January 29th 3:30-4:10 p.m. HIS Media Center	**Assessment Expectations for SC Ready Mathematics** Rachael Phillips will lead K-8 teachers through SC Ready assessment specifications aligned to state standards and resources available. Audience: K-8th Grade Math Teachers; Coaches; Admin. Thursday, January 22nd OR January 29th 3:30-4:10 p.m. HIS Media Center	**2025 Assessment Review: What the Data Tells Us** 4:00 p.m.-5:00 p.m. Audience: 6–8 and Algebra 1 Teachers Description: Join us as we review insights from the Spring 2025 Test Data Review Reports for SC READY (Grades 6–8) and Algebra 1 EOCEP assessments. This session will highlight key findings and practical recommendations to support classroom instruction and improve student learning.	**Math Nation South Carolina Webinar Series** Agenda: -MLR 2: Collect & Display -Instructional Routine Audience: Administrators & Teachers 3:30-4:00 p.m. Register Here **2025 Assessment Review: What the Data Tells Us** 4:00 p.m.-5:00 p.m.	

			Registration Link for January 22 **Assessment Expectations for SC Ready Mathematics** Rachael Phillips will lead K-8 teachers through SC Ready assessment specifications aligned to state standards and resources available. Audience: K-8th Grade Math Teachers; Coaches; Admin. Thursday, January 22nd OR January 29th 3:30-4:10 p.m. HIS Media Center (In Person)	Audience: 6–8 and Algebra 1 Teachers Description: Join us as we review insights from the Spring 2025 Test Data Review Reports for SC READY (Grades 6–8) and Algebra 1 EOCEP assessments. This session will highlight key findings and practical recommendations to support classroom instruction and improve student learning. Registration Link for January 22	
1/26/26 Virtual	**SCDE Regional Reading Coach Support Zoom** Reading Coaches 9:00-11:00	**SCDE Regional Reading Coach Support Zoom** Reading Coaches 9:00-11:00			
1/27/26 Virtual				**Math Nation South Carolina Webinar Series** Agenda: • MLR 3: Clarify, Critique, Correct • Instructional Routine Audience: Administrators & Teachers	

				3:30-4:00 p.m. Register Here	
1/29/26	**Assessment Expectations for SC Ready Mathematics** Rachael Phillips will lead K-8 teachers through SC Ready assessment specifications aligned to state standards and resources available. Audience: K-8th Grade Math Teachers; Coaches; Admin. Thursday, January 22nd OR January 29th 3:30-4:10 p.m. HIS Media Center	**Assessment Expectations for SC Ready Mathematics** Rachael Phillips will lead K-8 teachers through SC Ready assessment specifications aligned to state standards and resources available. Audience: K-8th Grade Math Teachers; Coaches; Admin. Thursday, January 22nd OR January 29th 3:30-4:10 p.m. HIS Media Center	**Assessment Expectations for SC Ready Mathematics** Rachael Phillips will lead K-8 teachers through SC Ready assessment specifications aligned to state standards and resources available. Audience: K-8th Grade Math Teachers; Coaches; Admin. Thursday, January 22nd OR January 29th 3:30-4:10 p.m. HIS Media Center		
1/30/26 Coaches	**Instructional/Reading Coaches Meeting** @Estill Elementary 8:00-2:00				

February 2026

	Early Childhood	Elementary	Middle School	High School	Other
2/3/26 virtual				**Math Nation: MLR 5 Co-Craft Questions/Instructional Routine** *Audience: High School Math Nation Teachers* *Time: 3:30-4:00 p.m.* ***Register Here***	
2/5/26 virtual				**Math Nation: MLR 6 Three Reads/Instructional Routine** *Audience: High School Math Nation Teachers* *Time: 3:30-4:00 p.m.* ***Register Here***	
2/10/26 virtual				**Math Nation: MLR 7 Compare & Connect/Instructional Routine** *Audience: High School Math Nation Teachers* *Time: 3:30-4:00 p.m.* ***Register Here***	
2/10/26 Principals Directors	**HCSD Leadership Team** 8:00-3:00 @ NDMS Multipurpose				
2/11/26 virtual	**Series for the Science and Engineering Practices: Engaging Students in Constructing Explanations and Designing Solutions** Audience: K-12 Science Teachers 4:00-5:00 p.m.	**Series for the Science and Engineering Practices: Engaging Students in Constructing Explanations and Designing Solutions** Audience: K-12 Science Teachers 4:00-5:00 p.m.	**Series for the Science and Engineering Practices: Engaging Students in Constructing Explanations and Designing Solutions** Audience: K-12 Science Teachers 4:00-5:00 p.m.	**Series for the Science and Engineering Practices: Engaging Students in Constructing Explanations and Designing Solutions** Audience: K-12 Science Teachers 4:00-5:00 p.m.	

	Register Here	Register Here	Register Here	Register Here	
2/12/26 Virtual	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here **Math Nation: MLR 8 Discussion Support/Instructional Routine** *Audience: High School Math Nation Teachers* *Time: 3:30-4:00 p.m.* ***Register Here***	
2/12/26 Early Out	**School-level Data Meetings/Action Steps for MOY**	**School-level Data Meetings/Action Steps for MOY**	**School-level Data Meetings/Action Steps for MOY**	**School-level Data Meetings/Action Steps for MOY**	

2/13/26 PLD All Staff	**iRCL Mathematics** Audience: Grades K-1 Math Teachers; Coaches; Admin. 8:00-9:30 a.m. NDMS Multi-purpose Rm. **EdPlan** 1:00-2:30 p.m. Audience: All Teachers, Interventionists, Coaches, Admin • Plan Management • Intervention Logging • Using Advanced Search to Drive Data-Based Decision Making • Team practice time and Q&A Join Meeting Here **Pyramid Birth-5 (Behavioral Support)** Audience Pre-K CERDEP Teachers/Paras Asynchronous SC Pyramid Birth-5 ProSolutions Training **LETRS (Vol. I, II, and Early Childhood)** Audience LETRS Participants Asynchronous LETRS Website	**iRCL Mathematics** Audience: Grades 2-5 Math Teachers; Coaches; Admin. 9:45-11:15 a.m. NDMS Multi-purpose Rm. **EdPlan** 1:00-2:30 p.m. Audience: All Teachers, Interventionists, Coaches, Admin • Plan Management • Intervention Logging • Using Advanced Search to Drive Data-Based Decision Making • Team practice time and Q&A Join Meeting Here **LETRS (Vol. I, II, and Early Childhood)** Audience LETRS Participants Asynchronous LETRS Website	**iRCL Mathematics** Audience: Grades 6-8Math Teachers; Coaches; Admin. 12:15-1:45 p.m. NDMS Multi-purpose Rm. **EdPlan** 1:00-2:30 p.m. Audience: All Teachers, Interventionists, Coaches, Admin • Plan Management • Intervention Logging • Using Advanced Search to Drive Data-Based Decision Making • Team practice time and Q&A Join Meeting Here	**Mastery Connect** Audience: High School EOCEP Teachers 8:00-9:00 a.m. HCHS Media Center **Mastery Connect** Audience: High School Core Content Teachers 9:15-10:15 a.m. HCHS Media Center **Mastery Connect** Audience: High School CTE & Elective Teachers 10:30-11:30 a.m. HCHS Media Center **EdPlan** 1:00-2:30 p.m. Audience: All Teachers, Interventionists, Coaches, Admin • Plan Management • Intervention Logging • Using Advanced Search to Drive Data-Based Decision Making • Team practice time and Q&A Join Meeting Here	**SC Alt Training** Audience: Select Teachers 8:00-12:00 Adult Ed./SPED Office **Ink & Ideas** Audience: Art Teachers/ Other Interested Staff 8:30-10:30 NDMS Art Room **Excel Beginner Tips and Tricks** Audience: Office Staff and Staff not in a required session 8:30-9:30 a.m. Virtual Link **CARE Project** Audience: Instructional Staff https://www.onestopworkshop.com/ **Gifted & Talented Courses** Audience: Registered Teachers Virtual SC PD

2/18/26 Virtual	**Series for the Crosscutting Concepts: Shape to Purpose: Structure and Function** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: Shape to Purpose: Structure and Function** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: Shape to Purpose: Structure and Function** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: Shape to Purpose: Structure and Function** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	
2/19/26 Virtual		**Are You Down With OTT? Exploring the Online Tools Training Module and SC READY Updates** 3:00 p.m.-4:00 p.m. **Audience:** 3‑8 Teachers **Description:** This session will explore the Online Tools Training (OTT) module and SC READY updates. Registration Link for February 19	**Are You Down With OTT? Exploring the Online Tools Training Module and SC READY Updates** 3:00 p.m.-4:00 p.m. **Audience:** 3‑8 Teachers **Description:** This session will explore the Online Tools Training (OTT) module and SC READY updates. Registration Link for February 19		

2/24/26 Virtual				**Getting the Most with Desmos: Using Technology in Geometry with Statistics and Algebra 1 EOCEP** 4:00 p.m.-5:00 p.m. **Audience:** Algebra 1 and Geometry with Statistics Teachers **Description:** This session will explore how to use Desmos to support student investigations and visualizations in Geometry with Statistics and Algebra 1. This session will also show strategies for effectively using the Graphing Tool on the Algebra 1 EOCEP. Registration link for February 24	
2/27/26	**Instructional/Reading Coaches Meeting** @Ben Hazel Elementary School 8:00-2:00				

March 2026

	Early Childhood	Elementary	Middle School	High School	Other
3/5/26 virtual	**Curriculum-Based Professional Learning Opportunities Office Hours *(not recorded)*** **Implementing HQIM: Purpose, Principles, and Practical Application** Audience: K-8 ELA/Math Educators & Instructional Leaders Time: 3:30-4:30 p.m. Register Here	**Curriculum-Based Professional Learning Opportunities Office Hours *(not recorded)*** **Implementing HQIM: Purpose, Principles, and Practical Application** Audience: K-8 ELA/Math Educators & Instructional Leaders Time: 3:30-4:30 p.m. Register Here	**Curriculum-Based Professional Learning Opportunities Office Hours *(not recorded)*** **Implementing HQIM: Purpose, Principles, and Practical Application** Audience: K-8 ELA/Math Educators & Instructional Leaders Time: 3:30-4:30 p.m. Register Here		
3/6/26 Virtual	**Palmetto Pre-K Jamboree** Audience: Pre-K Teachers Time: 12:00-4:00 p.m. Register Here				
3/10/26 Principals Directors	**HCSD Leadership Team** 8:00-3:00 @ NDMS Multipurpose				

3/11/26 virtual	**Series for the Science and Engineering Practices: Engaging Students in Engaging in Argument from Evidence** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Science and Engineering Practices: Engaging Students in Engaging in Argument from Evidence** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Science and Engineering Practices: Engaging Students in Engaging in Argument from Evidence** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Science and Engineering Practices: Engaging Students in Engaging in Argument from Evidence** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	
3/12/26 virtual	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here **Engaging Students with Manipulatives! Discovering Integer Operation Rules** 4:00 p.m.-5:00 p.m. **Audience:** 6–8 Teachers **Description**: This webinar session will explore multiple uses of manipulatives— such as counters, number lines, and algebra tiles—to help students visualize and internalize the rules for adding, subtracting, multiplying, and dividing integers. Registration link for March 12	**MTSS Gather and Grow Collaboratives** 9:00-11:00 Register Here	

3/12/26	**Curriculum Mapping** **iReady CLR Mathematics** **Grades K-2** **NDMS** **8:00-11:00 A.M.**	**Curriculum Mapping** **iReady CLR Mathematics** **Grades K-2** **NDMS** **8:00-11:00 A.M.** **Curriculum Mapping** **iReady CLR Mathematics** **Grades 3-8** **12:00-3:00 p.m.**	**Curriculum Mapping** **iReady CLR Mathematics** **Grades 3-8** **12:00-3:00 p.m.**		
3/18/26 Virtual	**Series for the Crosscutting Concepts: Balancing Act: Stability and Change** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: Balancing Act: Stability and Change** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: Balancing Act: Stability and Change** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Crosscutting Concepts: Balancing Act: Stability and Change** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	

3/19/26 Virtual	**Make It Make Sense! Strategies to Improve Comprehension with Word Problems** 3:00 p.m.-4:00 p.m. **Audience:** K–5 Teachers **Description:** This session will explore word problem structures and strategies to improve student comprehension and problem-solving skills when working with real-world situations. Registration Link for March 19	**Make It Make Sense! Strategies to Improve Comprehension with Word Problems** 3:00 p.m.-4:00 p.m. **Audience:** K–5 Teachers **Description:** This session will explore word problem structures and strategies to improve student comprehension and problem-solving skills when working with real-world situations. Registration Link for March 19			
3/20/26 Coaches	**Instructional/Reading Coaches Meeting** @Hampton County High School 8:00-2:00				
3/24/26 Virtual	**SCDE Regional Reading Coach Support Zoom** Reading Coaches 9:00-11:00	**SCDE Regional Reading Coach Support Zoom** Reading Coaches 9:00-11:00			

3/27/25 PLD Parent Conferences					

April 2026

	Early Childhood	Elementary	Middle School	High School	Other
4/2/26 Virtual	**Curriculum-Based Professional Learning Opportunities Office Hours *(not recorded)*** **Checking for Understanding in Real Time** Audience: K-8 ELA/Math Educators & Instructional Leaders Time: 3:30-4:30 p.m. Register Here	**Curriculum-Based Professional Learning Opportunities Office Hours *(not recorded)*** **Checking for Understanding in Real Time** Audience: K-8 ELA/Math Educators & Instructional Leaders Time: 3:30-4:30 p.m. Register Here	**Curriculum-Based Professional Learning Opportunities Office Hours *(not recorded)*** **Checking for Understanding in Real Time** Audience: K-8 ELA/Math Educators & Instructional Leaders Time: 3:30-4:30 p.m. Register Here		
4/2/26	**Curriculum Mapping** **iReady CLR Mathematics** **Grades K-2** **NDMS** **8:00-11:00 A.M.**	**Curriculum Mapping** **iReady CLR Mathematics** **Grades K-2** **NDMS** **8:00-11:00 A.M.** **Curriculum Mapping** **iReady CLR Mathematics** **Grades 3-8** **12:00-3:00 p.m.**	**Curriculum Mapping** **iReady CLR Mathematics** **Grades 3-8** **12:00-3:00 p.m.**		

4/8/26 virtual	**Series for the Science and Engineering Practices: Engaging Students in Obtaining, Evaluating, and Communicating Information** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Science and Engineering Practices: Engaging Students in Obtaining, Evaluating, and Communicating Information** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Science and Engineering Practices: Engaging Students in Obtaining, Evaluating, and Communicating Information** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	**Series for the Science and Engineering Practices: Engaging Students in Obtaining, Evaluating, and Communicating Information** Audience: K-12 Science Teachers 4:00-5:00 p.m. Register Here	
4/14/26 Principals Directors	**HCSD Leadership Team** 8:00-3:00 @ NDMS Multipurpose				

4/16/26 Virtual	**Lesh is More! The Benefits of Representation Progression Models in K-12 Instruction** 3:00 p.m.-4:00 p.m. **Audience**: K–12 Teachers **Description:** This session will delve into models of representation progression, specifically highlighting Lesh and CRA (Concrete-Representational-Abstract). We will discover how these models can be used to enhance learning experiences and support the diverse needs of learners. Registration Link for April 16	**Lesh is More! The Benefits of Representation Progression Models in K-12 Instruction** 3:00 p.m.-4:00 p.m. **Audience**: K–12 Teachers **Description:** This session will delve into models of representation progression, specifically highlighting Lesh and CRA (Concrete-Representational-Abstract). We will discover how these models can be used to enhance learning experiences and support the diverse needs of learners. Registration Link for April 16	**Lesh is More! The Benefits of Representation Progression Models in K-12 Instruction** 3:00 p.m.-4:00 p.m. **Audience**: K–12 Teachers **Description:** This session will delve into models of representation progression, specifically highlighting Lesh and CRA (Concrete-Representational-Abstract). We will discover how these models can be used to enhance learning experiences and support the diverse needs of learners. Registration Link for April 16 **Scientific Notation as a Sensemaking Tool in Science Webinar** Audience: 7-12 Science & Math Teachers Time: 3:30-5:00 p.m. **Register Here**	**Lesh is More! The Benefits of Representation Progression Models in K-12 Instruction** 3:00 p.m.-4:00 p.m. **Audience**: K–12 Teachers **Description:** This session will delve into models of representation progression, specifically highlighting Lesh and CRA (Concrete-Representational-Abstract). We will discover how these models can be used to enhance learning experiences and support the diverse needs of learners. Registration Link for April 16 **Scientific Notation as a Sensemaking Tool in Science Webinar** Audience: 7-12 Science & Math Teachers Time: 3:30-5:00 p.m. **Register Here**	

4/21/26 Virtual			**Scientific Notation as a Sensemaking Tool in Science Webinar (Repeat of April 16)** Audience: 7-12 Science & Math Teachers Time: 10:30 a.m.-12:00 p.m. **Register Here**	**Scientific Notation as a Sensemaking Tool in Science Webinar (Repeat of April 16)** Audience: 7-12 Science & Math Teachers Time: 10:30 a.m.-12:00 p.m. **Register Here**	
4/29/26 Virtual	**Curriculum-Based Professional Learning Opportunities Webinar Implementing HQIM: Purpose Principles, and Practice Application** Audience: K-8 ELA/Math Educators Time: 11:00 a.m.-12:00 p.m. **Register Here (Prior registration is required for all Webinars)**	**Curriculum-Based Professional Learning Opportunities Webinar Implementing HQIM: Purpose Principles, and Practice Application** Audience: K-8 ELA/Math Educators Time: 11:00 a.m.-12:00 p.m. **Register Here (Prior registration is required for all Webinars)**	**Curriculum-Based Professional Learning Opportunities Webinar Implementing HQIM: Purpose Principles, and Practice Application** Audience: K-8 ELA/Math Educators Time: 11:00 a.m.-12:00 p.m. **Register Here (Prior registration is required for all Webinars)**		
4/24/26 Coaches	**Instructional/Reading Coaches Meeting** @North District Middle School 8:00-2:00				

May 2026					
	Early Childhood	**Elementary**	**Middle School**	**High School**	**Other**
Asynchronous			**StudySync Free Webinars Landing Page Audience: ELA Teachers Grades 6-8 & 9-12/Instructional Leaders** **Registration Page Linked Here**	**StudySync Free Webinars Landing Page Audience: ELA Teachers Grades 6-8 & 9-12/Instructional Leaders** **Registration Page Linked Here**	

June 2026

	Early Childhood	Elementary	Middle School	High School	Other
June 4 Virtual	**Office Hours: Scaffolding Without Reducing Rigor** Audience: K-8 ELA/Math Educators & Instructional Leaders Time: 3:30-4:30 p.m. Register Here	**Office Hours: Scaffolding Without Reducing Rigor** Audience: K-8 ELA/Math Educators & Instructional Leaders Time: 3:30-4:30 p.m. Register Here	**Office Hours: Scaffolding Without Reducing Rigor** Audience: K-8 ELA/Math Educators & Instructional Leaders Time: 3:30-4:30 p.m. Register Here		
June 24	**Checking for Understanding in Real Time** Audience: K-8 ELA/Math Educators & Instructional Leaders 11:00 a.m.-12:00 p.m. Register Here	**Checking for Understanding in Real Time** Audience: K-8 ELA/Math Educators & Instructional Leaders 11:00 a.m.-12:00 p.m. Register Here	**Checking for Understanding in Real Time** Audience: K-8 ELA/Math Educators & Instructional Leaders 11:00 a.m.-12:00 p.m. Register Here		

Important Login Information:	Ongoing PD Topics
Discus Username: discus2026 Password: smart1!	eLearning- Support coaches to continue to improve eLearning plans in the future including the use of embedded videos, etc.