

VACMS 12th Annual Conference: S.O.A.R. Beyond

Germanna Community College - Daniel Technology Center ~ September 22, 2023

8:00 am Registration & Breakfast ~ **9:00 am** Welcome and Keynote with Dr. Courtney Baker

| | Main Room (200 seats) | 104C (40 seats) | 104B (32 seats) | Rm 123 (36 seats) | Lab Rm 227 (24 seats) | Lab Rm 228 (24 seats) |
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| Session 1 Time 10:15 - 11:15 | VDOE Math Team K-2 VDOE Mathematics Update – 2023 <i>Mathematics Standards of Learning: K-2</i> | David Leath, Jr. K-8 Joy Leath Protect Your Passion: We Don't Need a Module... We Need YOU!! Reflection | Morri Pace 4-12 VVAAS: A Data Drive Reflection | Ian Shenk K-12 Leveraging Teacher Strengths to Create Instructional Change Strengths | Juliet Finnegan 6-12 Barbara Stamberg Mathimize with a Side of F.R.I.E.S. Strengths | Deb Crawford, PhD 4-8 Data Literacy: A Skill Set for All: What Would the New Data Standards Look Like? Opportunities |
| Session 2 Time 11:25 - 12:25 | VDOE Math Team 3-5 VDOE Mathematics Update – 2023 <i>Mathematics Standards of Learning: 3-5</i> | Dr. Justin Maffei K-12 Dr. DeAnna Moreau Stronger Together: The Sum of Our Parts Opportunities | Kimberly Hayden K-12 Kathleen Stoebe Shifting Teacher Practice Playbook Strengths | Kelly Pratte K-2 Asmahan Jackson Beyond the Question of the Day Opportunities | Tamara Smith-Moyler, Ed.D K-12 Teachers as Researchers: Solving a Problem of Practice Reflection | Anurupa Ganguly, K-12 Founder & CEO of Prisms VR powered teaching model using movement, perception and real-world problems Achievements |
| Lunch & Networking 12:25 - 1:15 | | | | | | |
| Session 3 Time 1:15 - 2:15 | VDOE Math Team 6-12 VDOE Mathematics Update – 2023 <i>Mathematics Standards of Learning: 6-12</i> | Holly Tate K-5 Developing Tasks from Students' Lived Experiences Strengths | Theresa Wills K-12 Cultivating Community & Trust as a Coach in K-12 Reflection | Kelly Pratte 3-5 Stephanie Swadley Building Procedural Fluency from Conceptual Understanding Opportunities | Candy Standley K-5 Kristin Brink Stacey Hillegas Professional Learning for Math Specialists Reflection | Renaissance Learning Interconnected solutions highlight every learner's strengths and needs—so teachers provide the right instruction at the right time for success. Opportunities |
| Session 4 Time 2:25 - 3:25 | Skip Tyler K-12 Metacognition: Fostering Student Growth Through Reflection Strengths | Ginna Lee K-5 Tasha Fitzgerald Doing the Math Reflection | Andrew Merritt K-12 Jamee Prewitt Motivational Coaching Through Quality Feedback Reflection | Tracy Proffitt K-5 Caitlin Ramseyer Achievement Unlocked: Teaching & Coaching With Games Achievements | Kate Roscioli K-5 The Joy and Beauty of Math Through Numeracy Routines Opportunities | Dr. Toni Sorrell K-12 Amplify Your Math Expertise: Publish with Virginia Mathematics Teacher Reflection |