

Monday, June 29th Schedule

	201 (Computer)	202	203	204	132A/B
8:00 - 8:30		Networking Breakfast			
8:30 - 8:50		Welcome, Introductions, and Logistics			
8:50 - 10:00		Plenary Session 1: STANDARDS FOCUS How The New Standards Help Us Learn To Navigate Complex Informational Landscapes ILT Team			
10:00 - 10:10 BREAK					
10:10 - 11:40 SESSION B	Student Growth Goal Support - Street Level Data Patricia Beuke EQUITY	Goodbye Discrepancy, Hello Response: Making Sense of Eligibility Changes Coming to WA State in 2028 Beth Borque EQUITY	Writing, Thinking, and Talking in Elementary Science K-5 Jeff Ryan STEM	Media Literacy, Digital Literacy, Digital Citizenship: The Foundations of AI Literacy Laura Smith and Kim Weaver	<i>This is a three-part session; please plan to attend all parts.</i> Creative Curriculum - PreK Kim Crummey
11:40 - 12:15 LUNCH					
12:15 - 1:45 SESSION C	Let's Talk Alternative Learning Experiences (ALE): Conversations for Classroom Teachers, Administrators, and Other ALE Team Members Julie Cook EQUITY	The Power of a Trusted Adult: Preventing Violence Through Connection Malorie Woods	Science of Reading Through Structured Literacy Laura Smith EQUITY	<i>This is a two-part session; please plan to attend both parts.</i> Data Science Standards Across the Curriculum Tamara Smith and Kim Weaver STEM	Creative Curriculum - PreK (Continued)
1:45 - 1:55 BREAK					
1:55 - 3:25 SESSION D	Empowered Responses - How to Deal with Microaggressions Patricia Beuke EQUITY	The Defender of the Realm: How the LEA Rep Safeguards Your Special Education Programs Jennifer Acuna and Laura Batcheller EQUITY	Open the Gates to Learning: Helping Every Brain Feel Safe Enough to Learn Laura Smith EQUITY		
3:25-3:30	Closing; turn in your postcards	Closing; turn in your postcards	Closing; turn in your postcards	Closing; turn in your postcards	Closing; turn in your postcards

Tuesday, June 30th Schedule

Time, Day 2	201 (Computer)	202	203	204	132A/B
8:00 - 8:30		Networking Breakfast			
8:30 - 8:50		Welcome and Logistics			
8:50 - 10:00		Plenary Session 2: How to Be a Human in an Overwhelming System. Focus (Practical strategies)			
10:00 - 10:10 BREAK					
10:10 - 11:40 SESSION B	GenEd, SpEd, and Para Partnership through Data Collection Gabrielle Ruiz EQUITY	What ALL Educators Need to Know About Suicide Prevention Ciela Meyer	Localizing Science Instructional Units Jeff Ryan STEM	AI Basics -- No Really, Your Most Basic Questions Welcome! Kim Weaver	Critical Thinking by Design: Practical Instructional Moves That Shift Thinking and Agency to Students Alissa Heikkila EQUITY
11:40 - 12:15 LUNCH					
90 minutes SESSION C 12:15 - 1:45	Making Grade Level Standards Accessible for All Learners Paola Stepeny and Gabrielle Ruiz EQUITY	<i>This is a two-part session; please plan to attend both parts.</i> Building Thinking Classrooms (BTC) Introduction to the Framework Tamara Smith EQUITY	<i>This is a two-part session; please plan to attend both parts.</i> Tinkering and Engineering Clancy Wolf STEM	<i>This is a two-part session; please plan to attend both parts.</i> Use AI to Scaffold Text for Grades 3-12 in All Content Areas Laura Smith and Kim Weaver EQUITY	Coaching and Mentoring with an Equity Lens Patricia Beuke EQUITY
10 minutes	BREAK				
1:55 - 3:25 SESSION D	Fundamentals of Belonging Paola Stepeny EQUITY				
3:25-3:30	Closing; turn in your postcards	Closing; turn in your postcards	Closing; turn in your postcards	Closing; turn in your postcards	