

## **CONFERENCE AREAS OF FOCUS & GUIDING QUESTIONS**

These areas of focus are supported by the Standards for Professional Learning.

Advocacy Efforts/Policy Development How do teachers and school leaders build support for professional learning through policy development, advocacy, and implementation? How can systems influence policies and practice related to professional learning? How do educators document and share evidence with policy makers about the impact professional learning has on student learning and educator practice to mobilize for action? What are the tools that support educators as they advocate for effective professional learning conditions at the school, district, state/provincial, and national levels?

**Coaching** How do systems accelerate new teacher and leader competency to increase retention? What are innovative and effective models of coaching? How do mentors and coaches use coaching cycles to provide effective feedback to improve educator practice and results for students? How are systems using coaching to transform best practice? What support do coaches require to effectively support teachers and leaders?

**Developing Leaders** What are essential knowledge and skills for leaders and decision makers at all levels? What is the role of professional learning and leadership standards in leader recruitment, development, support, and evaluation? In what ways do systems identify, develop, and support classroom, school and district leaders? What policies and practices effectively cultivate the development and support of teachers and school leaders?

**Equity & Excellence** How do professional learning leaders equip educators with knowledge and strategies specifically designed to recognize and eliminate bias in the classroom and in their own instructional practices and eliminate gaps in access and opportunities by ensuring high-quality teaching, leading, and learning. Additionally, how do teachers and leaders transform practices and policies at all levels that shape anti-racist learning systems for adults and students alike? What research-based knowledge, skills, and dispositions are required to personalize education for each student to achieve equity and educational excellence? What strategies have demonstrated success in ensuring culturally proficient learning systems that meet the academic and social needs of every student (i.e., race, class, culture, gender identity, learning differences and other factors)? How do equity-focused professional learning efforts move from shifting beliefs to meaningful actions?

**High Quality Curriculum** How do educators institutionalize a coherent and aligned instructional framework/program? How do teachers learn deeply and effectively to implement and adapt instructional materials and curriculum for their classrooms? How do systems implement processes that support deep exploration of high-quality instructional materials? How can content materials be a vehicle for school and district improvement?

**International Perspectives and Emerging Issues** What are the critical issues professional learning must address? What research and models are emerging from around the world related to effective professional learning? What innovations will shape professional learning for the future? What are structures and policies to support transformation for the next generation of professional learning?



Leadership Practices How do leaders establish systems and structures that support effective professional learning and ongoing continuous improvement? What role do superintendents and boards of education fulfill in establishing and supporting high-quality learning systems? In what ways can leaders facilitate, support, coach, personalize, supervise and evaluate professional learning to ensure all educators and students are learning at high levels? How do leaders leverage technology, time, finances, and human capital? What tools and processes help leaders ensure alignment of coherent and relevant resources and make critical and strategic decisions? In what ways can leaders build a culture of trust? What critical research findings inform successful leadership practices?

Learning Communities and Networks What are the conditions for establishing collective responsibility, authenticity, collaboration and trust? What are critical elements and roles of communities/networks within and across schools and systems? How do educators create, sustain, and evaluate school- and district-based learning teams? What are tools, protocols, and resources to guide and structure learning communities and networks? How do educators promote sustainable change, increase educator effectiveness, and drive student achievement through communities and networks? How do educators use learning cycles to transform knowledge and practices in a culture of continuous improvement?

Learning Designs and Implementation How do educators apply research to inform the selection of learning designs for in-person and virtual professional learning? How do educators apply research to inform the selection of learning designs? What are essential knowledge and skills associated with planning, facilitating, presenting, and advancing effective, ongoing professional learning? What norms, protocols, processes, and resources support effective professional learning? What support systems and follow-up strategies ensure deeper learning (adults and students) and sustained implementation of new practices? How are systems transforming professional learning to achieve greater personalization for adults and students?

Research & Impact How do successful schools and teams measure the impact of professional learning to drive continuous improvement? How are educators documenting evidence that links professional learning, educator practice, and student learning? What protocols, processes, and resources support the use of assessment for learning to improve teaching and learning? How are educators using research to make decisions about systems, strategies, and support for improving teaching and learning?

**Social & Emotional Learning** How do educators apply research on social emotional learning, power, entitlement, and privilege to support learning for all? How are SEL practices integrated into classroom and school practices? What are some common implementation challenges and strategies to address them? What professional learning supports developing and sustaining SEL practices for students? What SEL practices benefit educators in particular?

**Virtual Professional Learning** How do educators create and adapt professional learning structures and strategies for virtual, digital, and hybrid settings? How do educators build relationships, trust, and communication skills to support professional learning and collaboration in a virtual context? How does virtual professional learning offer opportunities to ensure educators have widespread access to learning? What are some common implementation challenges and strategies to address them? How are systems creating structures and policies that support the effective use of virtual professional learning? What are promising models for and evidence of powerful virtual professional learning?



## **SESSION TOPICS**

eiec	t no more than 5 topics addressed in your session.	
	$\square$ Adult Development and Learning	☐ Leadership In Crisis
	☐ Advocacy Efforts	☐ Leadership Pathways
	☐ Assessment Practices	☐ Learning Networks
	☐ Blended/Online Learning	☐ Lesson Study
	$\square$ Brain Friendly Teaching & Learning	☐ Literacy
	☐ Change Management	☐ Mathematics
	☐ Coaching Practices/Programs	$\square$ Measuring the Return on Investment
	☐ Collaborative Inquiry	$\square$ Micro-Credentials/Badging
	$\square$ College- and Career-Readiness/Student	$\square$ Models of Professional Learning (including
	Performance Standards	in-person, virtual and hybrid models)
	☐ Community/Family Engagement	☐ New School Models
	☐ Competency-Based Systems	☐ Open Educational Resources/Practices (OER/OEP)
	$\square$ Comprehensive System Improvement/Reform	☐ Partnerships and Coalition Building
	$\square$ Continuous improvement Cycles	$\square$ Personalized Learning (Educators and Students
	☐ Cultural/Gender/Learning Differences/Racial	$\square$ Policy Development
	Equity	☐ Problem-Based Learning
	$\square$ Culturally Responsive Pedagogy	$\square$ Professional Learning Communities
	☐ Culture and Climate	☐ Principal Pathways/Pipelines
	☐ Curricular Rigor	$\square$ Rural Issues and Settings
	☐ Data-Driven Decision Making	$\square$ School Improvement/Reform
	☐ Deep Learning	☐ Science
	$\square$ Digital Tools for Professional Learning	$\square$ Secondary Education
	☐ Distributed/Shared Leadership	$\square$ Social Emotional Learning/Health (SEL/SEH)
	☐ Early Childhood	$\square$ STEM: Science, Technology, Engineering, and Math
	☐ Educator Effectiveness	$\square$ Student or Teacher Voice
	$\square$ Engagement and Motivation of	☐ Teacher Pathways/Pipelines
	Disenfranchised Learners	$\square$ Teacher Leadership
	$\square$ English Learners/Linguistic Diversity	$\square$ Teacher (or Educator) Retention and Recruitment
	☐ Equitable Access and Outcomes	$\square$ Technology for Professional Learning
	$\square$ Evaluation and Impact	$\square$ Technology to Enhance Student Learning
	☐ Facilitation	$\square$ Trauma-Informed Practice
	$\square$ Feedback and Observations	$\square$ Title I/Economically Disadvantaged Population
	☐ Implementation	☐ Unconscious/Implicit Bias
	$\square$ Induction and Mentoring	$\square$ Urban Issues and Setting
	☐ Inquiry-Based Instruction	$\square$ Other
	☐ Instructional Improvement	
	$\square$ Instructional Leadership and Supervision	
	$\square$ Instructional Rounds/Walk-Throughs	
	$\square$ International Perspectives	
	☐ Leadership Development	