## research **ED** Toronto 2024

## **Schedule**

Friday, May	y 3   Opening	g Night   See	ley Hall, Trir	nity College		
6:00 pm	Registration					
6:30 pm	Words of Welcome: Nidhi Sachdeva, Chair, research ED Toronto 2024 Official Welcome: Paul W. Bennett, Chair, researchED Canada - The researchED Canada Story					
6:45 pm	Initial Provocation: Carl Hendrick: How Learning Happens					
7: 15 pm	<b>Opening Panel:</b> Introducing the Science of Learning, with Dan Willingham, Amanda VanDerHeyden, Dan Wolczuk, and Patrice Bain; Moderated by Paul W. Bennett					
Saturday May 4   Conference Day   University of Toyonto Sahaala						
Saturday, May 4   Conference Day   University of Toronto Schools						
8:00 am	Registration, Refreshments, Exhibits (UTS Foyer)					
9:00 am to 10:15 am	Opening in Withrow Auditorium Greetings: Nidhi Sachdeva and Leanne Foster Opening Remarks: Tom Bennett (via Zoom) Keynote Address: Dan Willingham					
	Withrow Auditorium	Jackman Theatre	Room 235	Room 230	Room 232	Room 236
10:25 am to 11:05 am	Reconciling the Math & Reading Wars Barbara Oakley (1/2)	Pandemic Fallout: Big Lessons Paul Bennett	Structured Literacy & Dyslexia Anna Rzepecka- Karwowska	Applying SoL in Secondary Classrooms Nicole Charron	Don't Trust Your Gut! Jim Christopher	Speech to Print Literacy Interventions Lindsay Springer
11:15 am to 11:50 am	How Learning Happens (1/2) Carl Hendrick & Paul Kirschner	Pandemic Outcomes for Children Tracy Vaillancourt	Reading Comprehen- sion Nathaniel Hansford	Effective Math Instruction Dan Wolczuk	Applying Cognitive Lead Theory Matias Rojas	Cognitive Science: Math Classrooms David Costello
12:00 pm to 12:40 pm	Best Practice in Math Classrooms Anna Stokke	small bites BIG GAINS Nidhi Sachdeva	Navigating the Science of Learning Sarah Oberle	Pandemic Learning Loss in Numeracy Scott Davies & Janice Aurini	Transforming Math Instruction N. Stephenson & Jacob Martens	Classroom Conversations Tia Henteleff
12:40 pm to 2:05 pm	Lunch					
2:05 pm to 2:45 pm	Powerful Teaching and Learning Strategies Patrice Bain	Teaching Math Differently John Mighton	Reconciling the Math and Reading Wars Barbara Oakley (2/2)	Science of Learning & Equitable Education Jim Hewitt & Nidhi Sachdeva	Good Teacher Bad Robot Steve Joordens	
2:55 pm to 3:35 pm	Science of Math: Myths, Evidence & Learning Amanda VanDerHeyden	How Learning Happens Carl Hendrick (2/2)	The Science of Writing Kim Lockhart	Drills Build Skills Kim Langen	New Math: Building Thinking Classrooms Paul Bennett	
3: 45 pm to 4:30 pm	Closing in Withrow Auditorium Closing Panel: The Science of Learning - What's Next in Canada? Panelists: Barbara Oakley, Jim Hewitt, John Mighton, Nidhi Sachdeva; Moderator: Anna Stokke Closing Remarks: Paul Bennett and Nidhi Sachdeva					
5:00 pm	After Conference Gathering: Madison Pub					
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