

Time	Pre-Conference	Main Conference						Post-Conference	
	Toronto	Kingston						Ottawa	
	17/05/2026 (Sunday)	18/05/2026 (Monday)	19/05/2026 (Tuesday)	20/05/2026 (Wednesday)	20/05/2026 (Wednesday)	21/05/2026 (Thursday)	21/05/2026 (Thursday)	22/05/2026 (Friday)	
8:00 - 9:00	Workshop pt. 1: Presentation (York University)		Participant Registration (Atrium of Bioscience Complex)					Kingston to Ottawa (NRC lab tour)	
9:00 -9:30			Opening Session (Biosciences 1101)		A.1.2: Structures in Fire single track 2 (Biosciences 1101)		A.1.3: Structures in Fire single track 3 (Biosciences 1101)		
9:30-10:00			Session A.1.1: Structures in Fire single track 1 (Biosciences 1101)		A.2.2: Steel Structures 2 (Biosciences 1101)	B.2.2: Concrete Structures 2 (Biosciences 1102)	A.2.3: Timber Structures 3 (Biosciences 1101)	B.2.3: Multi-Hazard and Wildfire (Biosciences 1102)	
10:00-10:15	Coffee Break								
10:15-10:20	Workshop pt.2: Presentation (York University)		Coffee Break (Atrium of Bioscience complex)						Explore NRC's full-scale fire testing facilities
10:20-10:30			A.2.1: Numerical Modelling 1 (Biosciences 1101)	B.2.1: Steel and Composite Structures (Biosciences 1102)	A.3.2: Timber Structures 2 (Biosciences 1101)	B.3.2: Concrete Structures 3 (Biosciences 1102)	A.3.3: Steel Structures 3 (Biosciences 1101)	B.3.3: Timber Structures 4 (Biosciences 1102)	
10:30-10:40									
10:40-11:00									
11:00-12:15		Lunch Break (Biosciences Complex)							
12:15-12:30	Lunch (York University)								
12:30-13:00									
13:00-13:45	Workshop pt.3: Interactive Exercise (York University)								
13:45-14:00	SFPE Student Poster Presentation (York University)	A.3.1: Concrete Structures 1 (Biosciences 1101)	B.3.1: Steel Structures 1 (Biosciences 1102)	A.4.2: Concrete Structures 4 (Biosciences 1101)	B.4.2: Performance-Based Design and Other Topics (Biosciences 1102)	A.4.3: Numerical Modelling 3 (Biosciences 1101)	B.4.3: Connections and Applications (Biosciences 1102)		
14:00-15:15	Lab Tour - Sansin demo								
15:15-15:45	TRAVEL - Downtown (Subway: Public Transportation)								
15:45-16:30		A.4.1: Experimental Studies 1 (Biosciences 1101)	B.4.1: Timber Structures 1 (Biosciences 1102)	A.5.2: Concrete and Composite Structures (Biosciences 1101)	B.5.2: Numerical Modelling 2 (Biosciences 1102)	A.5.3: Steel Structures 4 (Biosciences 1101)	B.5.3: Other Topics (Biosciences 1102)		
16:30-17:05	Walking Tour - Limberlost Place								
17:05-17:15		Group Picture (Front of Summerhill - 55 Stuart Street)		Closing session and Awards (Biosciences 1101)					
17:15-17:45									
17:45- 18:30	Break	Laboratory Tour Session (Ellis Hall 58 University Ave)							
18:30 -19:30	Reception (JOEY King St)	Welcome Drinks and Registration (Isabel Bader Centre for the Performing Arts)		Banquet Reception (Ban Righ Dining Hall)					
19:30-20:00				Conference Dinner (Ban Righ Dining Hall)					
20:00-23:00									
Venue Information									
York University - 4700 Keele St, North York		Biosciences 1101 & Biosciences 1102 - Floor Level 1, Biosciences Complex and Earl Hall - 116 Barrie Street Isabel Bader Centre for the Performing Arts; - 390 King Street West Ban Righ Dining Hall: - Floor Level 1, 75 Bader Lane						NRC Fire lab: 1200 Montreal Road, Ottawa, ON — Building M59)	