

PROGRAM OVERVIEW

Sunday , May 31, 2015

6:00 am – 8:00 pm	Registration desk open Ontario Hall Lobby
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Monday, June 1, 2015

8:00 am – 4:00 pm	Registration desk open Social Science Centre, Second Floor Lobby			
8:30 am – 9:00 am	Opening ceremony Social Science Centre, Room 2050			
9:00 am – 10:00 am	Plenary session Social Science Centre, Room 2050			
10:00 am – 10:20 am	Refreshment break Social Science Centre, Second Floor Lobby			
11:00 am – 2:30 pm	Satellite meeting: Meeting of chairs/heads of Mechanical Engineering Departments Spencer Engineering Building, Room 3102			
10:20 – 12:00 pm	Concurrent sessions			
	<i>Aerodynamics 1</i> University Community Centre, Room 37	<i>Biomechanics</i> University Community Centre, Room 41	<i>Boundary Layers</i> University Community Centre, Room 58	
	<i>Computational Fluid Dynamics 1</i> University Community Centre, Room 60	Nanostructures and MEMS 1 University Community Centre, Room 61	Turbulence & Vortex Dynamics University Community Centre, Room 63	
12:00 pm – 1:30 pm	Lunch break			
1:30 pm – 2:30 pm	Plenary session Social Science Centre, Room 2050			
2:30 pm – 2:50 pm	Refreshment break Social Science Centre, Second Floor Lobby			
2:50 pm – 4:50 pm	Concurrent sessions			
	<i>Aerodynamics 2</i> University Community Centre, Room 37	<i>Biomaterials</i> University Community Centre, Room 41	Experimental Methods 1 University Community Centre, Room 58	Micro- and Nano-fluidics University Community Centre, Room 60
	Nanostructures and MEMS 2 University Community Centre, Room 61	Turbulence University Community Centre, Room 63	Vibration of Structures 1 Social Science Centre, Room 2050	
5:00 pm – 6:00 pm	Plenary session Social Science Centre, Room 2050			
6:30 pm – 8:30 pm	Welcome reception/CSME Awards Social Science Centre, Room 2050			

Tuesday, June 2, 2015

8:00 am – 4:00 pm	Registration desk open Social Science Centre, Second Floor Lobby			
9:00 am – 4:00 pm	Satellite meeting: CSME Board Meeting Spencer Engineering Building, Room 3102			
9:00 am – 10:00 am	Plenary session Social Science Centre, Room 2050			
10:00 am – 10:20 am	Refreshment break Social Science Centre, Second Floor Lobby			
10:00 am – 1:00 pm	Satellite meeting: CANCAM Central Committee meeting Spencer Engineering Building, Room TBA			
10:20 – 12:20 pm	Concurrent sessions			
	<i>Biological Fluid Mechanics 1</i> University Community Centre, Room 37	<i>Convection</i> University Community Centre, Room 41	<i>Drops, Bubbles</i> University Community Centre, Room 58	<i>Mechatronics</i> University Community Centre, Room 60
	<i>Renewable Energy Systems 1</i> University Community Centre, Room 61	<i>Vibration of Structures 2</i> Social Science Centre, Room 2050	<i>Wind Engineering</i> University Community Centre, Room 63	
12:20 pm – 1:30 pm	Lunch break			
1:30 pm – 2:30 pm	Plenary session Social Science Centre, Room 2050			
2:30 pm – 2:50 pm	Refreshment break Social Science Centre, Second Floor Lobby			
2:50 pm – 5:10 pm	Concurrent sessions			
	<i>Biological Fluid Mechanics 2</i> University Community Centre, Room 37	<i>Computational Fluid Dynamics 2</i> University Community Centre, Room 41	<i>Fluid-Structure Interactions</i> University Community Centre, Room 58	<i>Fracture Mechanics</i> University Community Centre, Room 60
	<i>Multicomponent Materials</i> University Community Centre, Room 63	<i>Renewable Energy Systems 2</i> University Community Centre, Room 61	<i>Vibration of Structures 2</i> Social Science Centre, Room 2050	
6:00 pm – 9:30 pm	Banquet Somerville House, The Great Hall			

Wednesday, June 3, 2015

8:00 am – 12:00 pm	Registration desk open Social Science Centre, Second Floor Lobby		
9:00 am – 10:00 am	Plenary session Social Science Centre, Room 2050		
10:00 am – 10:20 am	Refreshment break Social Science Centre, Second Floor Lobby		
10:20 – 12:20 pm	Concurrent sessions		
	<i>Advanced Manufacturing 1</i> University Community Centre, Room 41	<i>Computational Solid Mechanics 1</i> University Community Centre, Room 58	<i>Computational Fluid Dynamics 3</i> University Community Centre, Room 60
	<i>Geophysical Fluid Dynamics</i> University Community Centre, Room 61	<i>Multibody/Vehicle Dynamics</i> University Community Centre, Room 37	<i>Porous Media</i> University Community Centre, Room 63
12:20 pm – 1:30 pm	Lunch break		
1:30 pm – 5:00 pm	Technical Tours		

Thursday, June 4, 2015

9:00 am – 10:00 am	Plenary session Social Science Centre, Room 2050			
10:00 am – 10:20 am	Refreshment break Social Science Centre, Second Floor Lobby			
10:20 – 12:20 pm	Concurrent sessions			
	<i>Actuation and Smart Materials</i> University Community Centre, Room 41	<i>Advanced Manufacturing 2</i> University Community Centre, Room 58	<i>Combustion and Flames</i> University Community Centre, Room 60	<i>Computational Solid Mechanics 2</i> University Community Centre, Room 61
	<i>Elasticity/Plasticity</i> University Community Centre, Room 63	<i>Experimental Methods 2</i> University Community Centre, Room 37	<i>Non-Newtonian Fluids</i> Social Science Centre, Room 2050	
12:30 pm – 12:45 pm	Closing Ceremony Social Science Centre, Room 2050			