

## Agenda - Tuesday, June 2, 2026 | Mitchell Hall Room 215/225/235

Time	Event
8:45 a.m. – 9:00 a.m.	<b><i>Networking and light refreshments</i></b>
9:00 a.m. – 9:05 a.m.	Welcome from Kevin Mumford (Associate Dean of Interdisciplinary Programs, Smith Engineering)
9:05 a.m. – 9:15 a.m.	Opening remarks from Kevin Deluzio (Dean, Smith Engineering)
9:15 a.m. – 9:35 a.m.	Smith Engineering Teaching and Learning Awards presented by Kevin Deluzio (Dean, Smith Engineering)
9:35 a.m. – 9:50 a.m.	Teaching Feedback Program overview and certificates presented by Leigha Covell (Manager, Engineering Teaching and Learning Team)
9:50 a.m. – 10:10 a.m.	Transferable Skills, Interdisciplinarity, Belonging and Inclusion - First Steps Towards Engineering for Humanity by Myra Hird (Stephen J.R. Smith Chair for Engineering for Humanity, Department of Chemical Engineering)
10:10 a.m. – 10:30 a.m.	<b><i>Networking and light refreshments</i></b>
10:30 a.m. – 10:50 a.m.	Scaling Competency-Based Assessment Approaches with a Project by Barbara da Silva & Alan Ableson (Department of Mechanical and Materials Engineering)
10:50 a.m. – 11:40 a.m.	Panel on Program-Level Change Framework with Karalyn McRae (Educational Developer with the Engineering Teaching and Learning Team), Neil Hout (Civil Engineering), Roshni Rainbow (Mechanical and Materials Engineering), and Nic Hudon (Chemical Engineering)
11:40 a.m. – 11:45 a.m.	Overview of Dean's Showcase Day 2 by Kevin Mumford (Associate Dean of Interdisciplinary Programs, Smith Engineering)

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8:45 a.m. – 9:00 a.m.	<b><i>Networking and light refreshments</i></b>
9:00 a.m. – 9:05 a.m.	Welcome from Kevin Deluzio (Dean, Smith Engineering)
9:05 a.m. – 9:20 a.m.	Opening Remarks from Kevin Mumford (Associate Dean of Interdisciplinary Programs, Smith Engineering)
9:20 a.m. – 10:20 a.m.	Student Perceptions on Attendance, Workload, Belonging, and Real-world Learning by Brian Frank (Professor; DuPont Canada Chair in Engineering Education Research and Development) and Karalyn McRae (Educational Developer with the Engineering Teaching and Learning Team)
10:20 a.m. – 10:40 a.m.	<b><i>Networking and light refreshments</i></b>
10:40 a.m. – 11:00 a.m.	Mapping Student Engagement at MECHMania 2.0: Data-Driven Insights from Pulse Surveys and Design Signatures by Jason Harris (Department of Mechanical and Materials Engineering)
11:00 a.m. – 11:20 a.m.	Integrating Authentic Problem-Based Learning: From Real-World Experience into the Classroom by Jonathan Corbett (Engineering Physics)
11:20 a.m. – 11:40a.m.	Reimagining Programming Competencies by Dr. Sean Kauffman (Department of Electrical and Computer Engineering)
11:40 a.m. – 11:45 a.m.	Next Steps from Kevin Mumford (Associate Dean of Interdisciplinary Programs, Smith Engineering)