

Wednesday, May 13, 2026		
Time	Session	Details
7:30 a.m.	Hearty breakfast	Stardust Plaza
8:00 a.m. - 11:15 a.m.	Setting our Foundation - Team Discussions & Training	Constellation Ballroom <ul style="list-style-type: none"> • Discussions on your district's "AI Why" and urgency • Laying the groundwork on addressing current issues—how do we prepare our students? • Aligning AI adoption with your organizational goals and operational teams • 'Architect for Better Thinking' scenarios • Using AI in your workshop workflow
11:15 a.m. - 11:45 a.m.	Guest Speaker - AI & Cybersecurity Risk Management for Leaders	Constellation Ballroom Michael Klein, former Senior Advisor for Cybersecurity at the US Department of Education and current Senior Director at the Institute for Security and Technology
12:00 p.m.	Lunch	Stardust Plaza

<p>12:45 – 4:00 p.m.</p>	<p>Training & Small Group Breakout Work</p>	<p>Constellation Ballroom</p> <ul style="list-style-type: none"> • Introduction to the Maturity Tool – Executive Leadership Domain • Understanding current state using the tool • Understanding the problem statement – the 7 steps • Developing a Domain 1 roadmap: How do we chart an actionable and sustainable path toward future state and hold ourselves accountable?
<p>4:00 p.m. – 6:00 p.m.</p>	<p>Reception– Beer / wine / light appetizers</p>	<p>Stardust Plaza</p>
<p>Thursday, May 14, 2026</p>		
<p>7:30 a.m.</p>	<p>Hearty breakfast</p>	<p>Stardust Plaza</p>
<p>8:00 a.m. – 8:15 a.m.</p>	<p>Guest Speaker MA DESE AI Guidance</p>	<p>Constellation Ballroom</p> <p>A.J. Coté, Assistant Director of Educational Technology, Massachusetts DESE, will provide an overview of how the MA DESE AI Guidance aligns with the CoSN/CGCS Generative AI Maturity Tool and supports broader DESE initiatives.</p>
<p>8:15 a.m. – 12:00 p.m.</p>	<p>Small group breakout work</p>	<ul style="list-style-type: none"> • Moving from problem statement to roadmap domains 2–7 • Organizational Change Models (ACMs) and Governance for your AI Adoption • Building and sharing a Communications plan



Boston AI Summit Agenda

<p>12:00 - 1:00 p.m.</p>	<p>Panel Discussion</p>	<p>Insights and Real-World Perspectives panel discussion on AI, cybersecurity, and data privacy</p> <p>Participants:</p> <ul style="list-style-type: none">• Nate Kellogg, Head of Revenue Operations, Playlab• Clay Smith, Solutions Engineer, Google• Additional participants to be confirmed
--------------------------	-------------------------	---