



CMTC25

Daily Agenda | Monday, November 17th



8:00 - 9:00am **Registration, Breakfast, & Solution Partner Networking** **Main Hallway & Salon C**

9:00 - 9:50am | Session Block #1 | Exploratory Sessions

M1-01-EX	Artificial Intelligence: Potential, Precautions, & Mind Blowing Possibilities ~ Maureen Yoder, Professor, Lesley University	Main Ballroom
M1-02-EX	10th Year of #GoogleAddict ~ Craig Sheil, Digital Learning Specialist, & Kerri Lunn, IT Specialist, Bedford High School	Webster
M1-03-EX	Harnessing VR & Assistive Tech for Student Accessibility ~ Charley Suter, Director of Technology & Innovation, and Brendan Donoshue, Digital Learning Assistant, Spaulding Academy & Family Services	Pierce
M1-04-EX	Why Comfort Can Hold Us Back: Rethinking Growth in Schools ~ Lorraine Connell, Founder, Peers Not Fears	Merrimack
M1-05-EX	Bringing AI to the Classroom: Practical Lessons ~ Erin Mawn, Library Media Specialist, Northwood School	Concord

9:50 - 10:15am | Quick Hit Sessions!

M1 - QH1	Saving \$\$\$ For Your District with NHSTE ~ Cyndy Currier, Licensing Program Manager, NHSTE	Capital
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9:50 - 10:20am | Break & Solution Partner Networking (RAFFLE ENTRIES!)

10:20 - 11:10am | Session Block #2 | Exploratory & Interactive Sessions

M2-01-IN 60 min.	Dive into School AI 2.0 ~ Melissa Brayall, Digital Learning Specialist, & Paul Petrimoulx, Digital Learning Specialist, Londonderry School District	Main Ballroom
M2-02-IN 60 min.	ELEMENTARY AI EXPLORERS: Guiding the Next Generation through Gen AI ~ Susan Leifer, Digital Learning Specialist, Mast Way Elementary School	Webster
M2-03-IN 60 min.	Crack the Code: Creating Innovative Scratch-Infused Elementary Lessons ~ Roxanne Molina, Head of School, & Brianna Nolet, Kindergarten Teacher, Bedford Academy	Pierce
M2-04-EX	Building Community & Engagement through Student-Led Video Announcements ~ Liz Lichtenberg, Technology Integrator, Gilmanton School	Merrimack
M2-05-EX	Digital Books in the Library: What Does the Research Say? ~ Etienne Vallee, Director of Technology, SAU #45	Concord

11:10 - 11:35am | Quick Hit Sessions!

M2 - QH2	Supercharging Personalized Learning ~ Stacy Pominville, Program Manager - Partnerships, VLACS	Capital
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11:10 - 11:40am | Solution Partner Networking (RAFFLE ENTRIES!)



Exploratory Sessions (EX)



Interactive/BYOD Sessions (IN)



Spotlight Sessions

Scan QR code below to access full session info!



Network:

ConferenceCenter

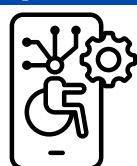
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M3-01-EX	Prompt Engineering for Teachers: A Practical Guide to AI Communication ~ Karen Bellidoro, 5 th Grade Teacher, Bath Village School	Main Ballroom
M3-02-EX	Student Agency, Innovation & Leadership (SAIL): Integrate AI with Impact ~ Rebecca Magary, Founder, & Susan Conway-Fenn, AI Navigator	Webster
M3-03-EX	AI & Professional Learning ~ Christina DiMicelli, Director of EdTech Learning & Growth and Kirsten Soroko, Director of Personalized Professional Learning, Pinkerton Academy	Pierce
M3-04-EX	Beyond the Bot: How Robotics Transforms Learning for Every Student ~ Emily Hajko, Director of Education, & Anthony Galgano, Founder & President, True Robotics	Merrimack
M3-05-EX	Steal Like a Librarian: Finding Free & Low-Budget Ideas for EdTech ~ Krystal Searah, Library Media Specialist, Merrimack Valley Middle School	Concord

12:30 - 2:00pm | Buffet Lunch, NHSTE Awards, & Keynote

	Think Like a Scientist: Learning from Real World Experience ~ Cyrena Arnold, Director of Product Marketing, Atmospheric G2 In this engaging talk, meteorologist Cyrena Arnold explores how the mindset of a scientist—curious, analytical, and unafraid of uncertainty—can transform how we learn and grow in our careers and lives. Drawing from her journey in meteorology, from fieldwork with NASA contractors to Mt. Washington Cyrena illustrates how real-world experience and internships bridge the gap between classroom theory and true understanding. Through stories of discovery, adaptation, and hands-on learning, she reveals that the most valuable lessons often come from observation, experimentation, and perseverance outside the textbook. Audiences leave inspired to approach challenges with curiosity, embrace opportunities for practical experience, and think a little more like scientists in everything they do.	Main Ballroom
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2:00 - 3:00pm | Fun-on-the-Run Adventure Zones!



Assistive Technology

(Pierce/Webster Room)

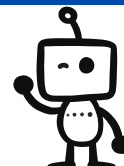
- MakerAbility in Education: Students Making AT Devices
- Innovative Uses of Technology in Education



AI Tips for Real Life

(Pierce/Webster Room)

- Using ChatGPT Outside the Classroom
- Planning YOUR Trip with AI



Robotics

(Pierce/Webster Room)

- Ozobot Evo: Universal Teaching Tool
- Inspiring Students through FTP Robotics
- Get Hand-On with Robots! Powered by True Robotics
- Little Coders, Big Ideas: Robotcs Progressional at Hampstead Central School



Christa Documentary
(Concord Room)