

Workshop & Guest Speakers Overview

The workshops were 25 minutes, with participants rotating in grade-based groups (A, B, C) to ensure smaller, interactive sessions. Two feature activations — the Space Exploration Design Challenge and Google App Development Workshop — ran 90 minutes for deeper hands-on engagement and discussion with experts.

Climate & Sustainability	1. Climate Change 101 – Gary Smith, MIT CATE 2. Urban Farming & Food Security – Nona Cheeks, Timothy Smith Network	<u>Guest Speakers</u> Jeanette Epps Space Exploration Keynote Mayor Michelle Wu Civic Engagement Session Jordan Chiles & Sheryl Swoopes, Olympian Story Time, moderated by Jemele Hill Dr. Danielle Wood, Dr. Randi Williams, Allison Feaster, Anita Elberse Leaders in Sports & Tech Panel, moderated by Mechalle Brown Jaylen Brown Frequencies Session
Space Exploration & Science	1. Life in Space Experience – Jeanette Epps (NASA), Kenny Harris II (NASA), Rachel Connolly (MIT Media Lab) 2. Robotic Space Farming – Dr. Danielle Wood, MIT Media Lab	
Leadership & Civic Engagement	1. Leadership – Abel Cano, The Arc of Change 2. Community Activism – Dr. Ameer Loggins, UC Berkeley	
Technology & Innovation	1. AI Music Production – Swagg R’Celious, Music Producer 2. How to Train Your Robot – Dr. Randi Williams, Day of AI 3. Fundamentals of App Development – Google Employees 4. Chemistry Lab Experiment – Big Manny, Science Content Creator 5. Data Activism – Dr. Jaleesa Trapp, MIT Media Lab	
Entrepreneurship & Financial Literacy	1. Entrepreneurship 101 – Chaim Letwin, Suffolk University 2. Wall Street 101 – Mario Silva-Rosa, Bentley University	