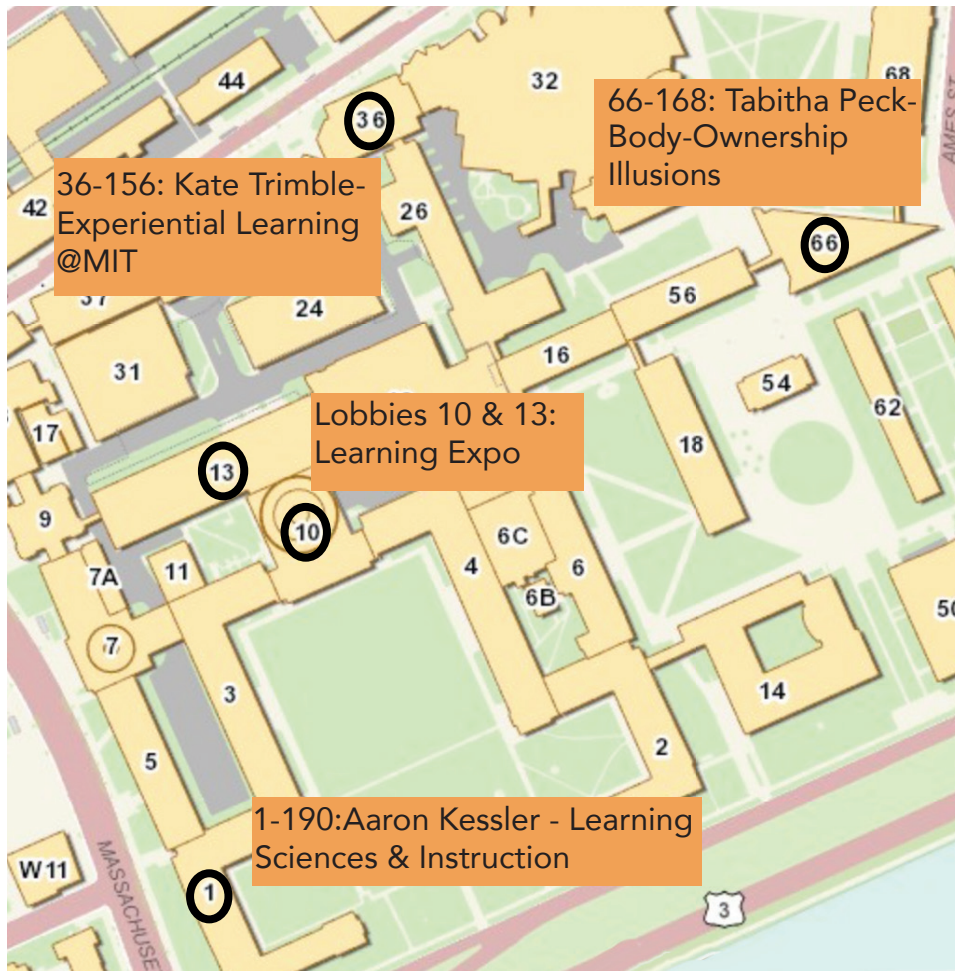


Workshop Locations



The Festival of Learning is a partnership between MIT OpenLearning (OL) and the Office of the Vice Chancellor, produced by Residential Education.
ol-residential@mit.edu



Open Learning



Office of the
Vice Chancellor

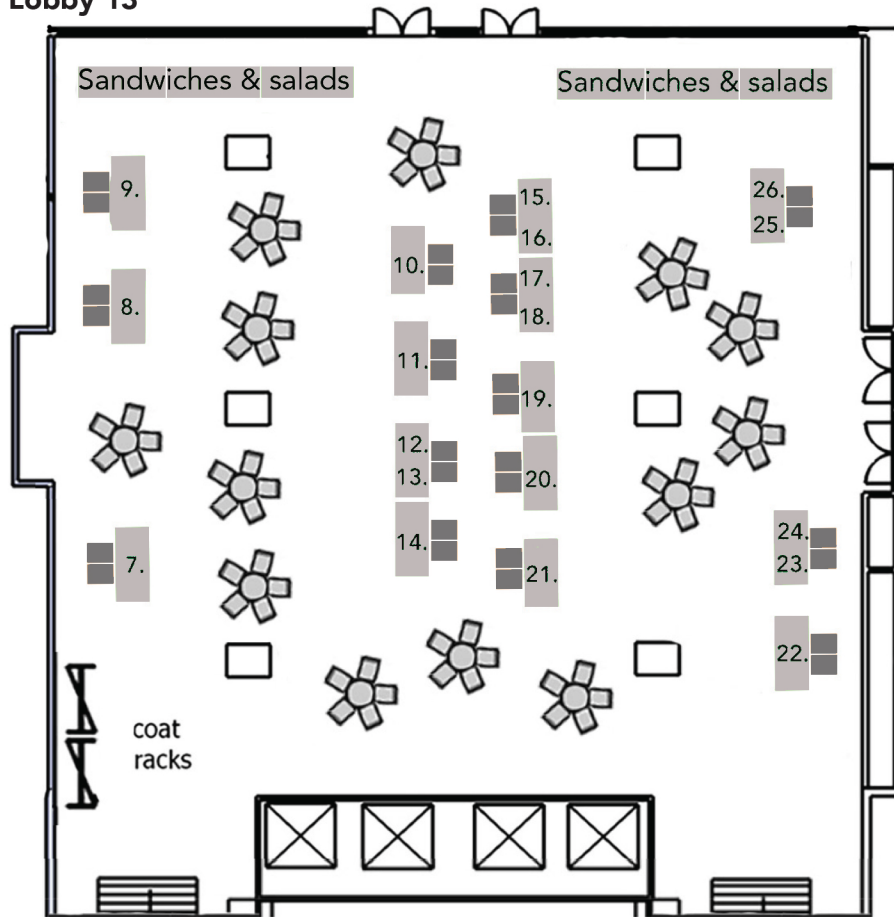


WED JAN 30

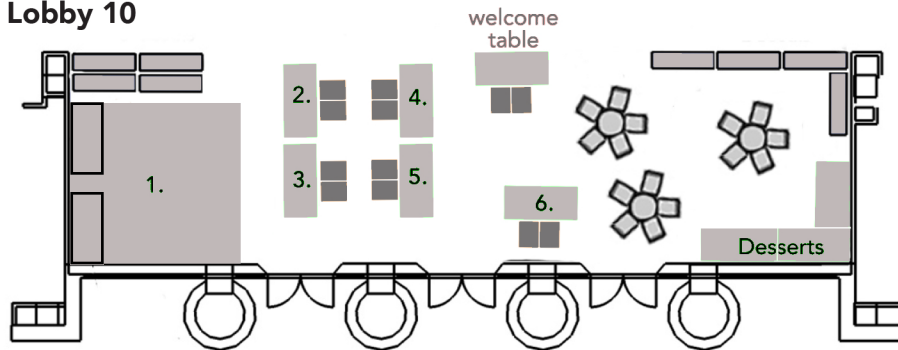
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|---------------------------------|--|--|
| 9:30-10:00
10-250 Foyer | | Continental Breakfast |
| 10:00-11:00
10-250 | | Keynote: Po-Shen Loh: Math for All: Building a Thinking Society |
| 11:00-12:30
10-250 | | Panel: Virtual Experience, Real Liberation: Technologies for Education and the Arts
D. Fox Harrell: Extended Reality (XR) Technologies for Social Empowerment and Learning
Tabitha Peck: Using Immersive Virtual Environments to Combat Implicit Bias and Stereotype Threat
Eran Egozy: Bringing the Joy of Music Making to Non-Musicians |
| 12:30-2:00
Lobbies 10 & 13 | | Learning Expo. Lunch provided. |
| 2:00-on
various
locations | | Workshops <i>updated locations</i>
Aaron Kessler: Applying Learning Sciences to Instruction: An Introductory Workshop 2:00-4:00; 1-190
Kate Trimble: Experiential Learning at MIT: What's Our Future? A Hands-on Brainstorming Session 2:00-3:30; 36-156
Tabitha Peck: An Introduction to Body-Ownership Illusions 2:00-3:00; 66-168 |

Learning Expo

Lobby 13



Lobby 10



Exhibits

Location	Exhibit	Team
1	MIT Beaver Works Summer Institute	Lisa Kelley, Andrew Fishberg, Joel Grimm, Bob Shin
2	NEET: New Engineering Education Transformation	Timothy Kassis, Babi Mitra, Ed Crawley, Greg Long, Trish Crane
3	Little Devices Lab	Jose Gomez-Marquez, Emily Skilling, Tessa Weiss
4	MIT Museum	Brian Mernoff
5	Adaptive Physical Interfaces for Learning Motor Skills	Dishita Turakhia
6	TLL: Teaching + Learning Lab	Ryan McDowell, Lourdes Alemán, Darshita Shah, Benjamin Hansberry
7	Science of Learning: EEG Demo	Kana Okano, Jeff Dieffenbach, Steve Nelson
8	Cellverse: A Collaborative Learning Experience in Virtual Reality	Meredith Thompson & MIT students
9	Shadowspect: Game-based Assessment	Louisa Rosenheck, Phillip Tan, Annie Wang
10	ESP: Educational Studies Program	Sarah Weidman, Lily Zhang, Brian Chen
11	MIT Press	Kate Silverman Wilson, Catherine Ahearn
12	PhonoBlocks: Technological Scaffolds for Open-Ended Early Writing	Juliana Nazaré, Ivan Sysoev, Nazmus Saquib, Sarah Ballinger
13	Learning Loops: Coach-Family Networks Support Narrative Development	
14	Embodied Math: Language of Mathematics in Sketching and Storytelling	
15	MITx	Lisa Eichel, Geoff Wilson, Sarah Davis
16	J-WEL: Promoting Excellence and Transformation in Education Globally	Steve Carson, Danielle Pagano
17	OCW: OpenCourseWare	Sarah Hansen
18	Digital Learning Lab	Darcy Gordon, Jessica Sandland, Meghan Perdue, Kristin Kurianski, Michelle Tomasik
19	Experiential Manipulatives for Understanding DNA and Proteins	Kathleen Vandiver, Amanda G. Mayer
20	K12 Maker: Hands-on Teacher Training & Curriculum Development	Diane Brancazio, Leilani Roser, Nevan Hanamura, Michelle Kornberg
21	Digital Diplomas@MIT	Peter Hayes, Jessica Zdon-Smith
22	Lightboard Studio	Jim Cain
23	Residential Education	Elaine Mello, Anindya Roy, Meredith Davies
24	MicroMasters Program	Lu Zhang
25	Co-creating Assistive Technology in India & Cambridge	Anna Musser, Kyle Keane & MIT students
26	Coding for Learning Online and In-person	Andrea Griffen, Peter Barendse, Lauren Berk, Anna Musser, Kyle Keane