



July 20-22, 2023  
University of  
Copenhagen  
Denmark

Join leading practitioners and researchers at the intersection of computer science, the learning sciences, and human-computer interaction.

*ACM is a 501(c)(3) nonprofit organization. A portion of your sponsorship may be tax deductible.*

## Who Attends Learning @ Scale?

Attendees are top researchers and practitioners from academia and industry, including highly-qualified Ph.D. and undergraduate students, many seeking careers in the learning sciences and educational technology. Your support gives you access to this select cross-section of the community via:

- Tabletop Exhibit Space
- Logo and Branding Opportunities
  - Recruiting
  - Networking

For inquiries, contact  
Yan Timanovsky at ACM:  
timanovsky@hq.acm.org  
1-212-626-0515

## Supporter Levels and Benefits

Benefits	Platinum (2 available)	Gold (1 available)	Silver	Bronze	Copper <sup>a</sup>
Invited Presentation*	✓				
Access to Pre-Event Attendee List (Name, Title, and Affiliation)	✓				
Exhibit Table with Power and WiFi	✓	✓			✓
Collateral in Attendee Package	✓	✓	✓	✓	
Logo and Link on Event Web Site and Conference Signage	✓	✓	✓	✓	
Sponsorship of a Session / Event	✓	✓			
Included Conference Passes	4	3	2	1	1
Supporter Level	\$20,000	\$10,000	\$5,000	\$2,500	\$1,000

\* Invited presentation must be topical to L@S and have substantive technical content of interest to attendees. May be subject to final approval by Program Chair.

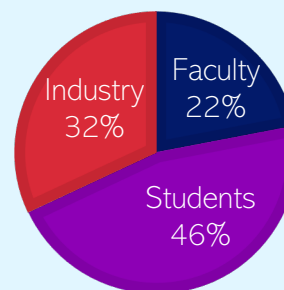
<sup>a</sup> Copper Level is offered for Small Ed-Tech Companies that would like to attend and have an opportunity to showcase their products. May be subject to Program Chair.

## Past Supporters



## Attendance

Since 2014, yearly attendance has generally ranged from 140 to 347 people, divided between faculty, industry, and students:



## Prior Years' Attendees

Cambridge University	UCLA
Carnegie Mellon	University College London
Columbia University	University of Edinburgh
Cornell University	University of Sydney
Delft University of Technology	University of Virginia
Georgia Tech	University of Tokyo
EPFL	University of Washington
ETH Zurich	ACT
Harvard University	Amazon
HIIT (Helsinki)	Carnegie Learning
HKUST (Hong Kong)	Cisco
KAIST, South Korea	Code.org
MIT	Codio
New York University	Coursera
Northwestern University	Duolingo
Peking University	edX
Politecnico di Milano	Google
Princeton University	IBM Research
Seoul University	Instructure
Stanford University	McGraw Hill
Technion	Microsoft Research
Tsinghua University	NSF
UBC	Pearson
UC Berkeley	SAP
University of Toronto	Udemy
Universidade de São Paulo	Udacity