

My Winter School 2025

Saturday, November 29, 2025

19:00 Welcome Dinner *Historic City Center Restaurant*

Time	Mon, 01.12	Tue, 02.12	Wed, 03.12	Thu, 04.12	Fri, 05.12	
09:00	Registration	Morning Coffee	Morning Coffee	Morning Coffee		
09:15						
09:30						
09:45						
10:00	Opening Ceremony <small>Chair: Ada Lovelace Keynote: Alan Turing – "On Computable Numbers"</small>	Session I: Algorithms <small>Donald Knuth: The Art of Programming Edsger Dijkstra: Shortest Paths</small>	Session II: Information Theory <small>Claude Shannon: A Mathematical Theory Richard Hamming: Error Correcting Codes</small>	Excursion: Tech Museum <small>Guided tour by Tim Berners-Lee</small>	Morning Coffee	
10:15					Lab Tour: AI & Robotics <small>Marvin Minsky, John McCarthy</small>	
10:30						
10:45						
11:00						
11:15						
11:30						
11:45						
12:00	Workshop: Compiler Optimization <small>Grace Hopper, John von Neumann</small>	Poster Session I <small>Topics: Algorithms & Data Structures</small>	Poster Session II <small>Topics: Networking & Security</small>			
12:15						
12:30						
12:45						
13:00	Lunch Break <small>Cafeteria</small>				Farewell & Awards <small>Closing Remarks</small>	
13:15						
13:30						
13:45						
14:00	Workshop: Complexity Theory <small>Stephen Cook, Richard Karp</small>	Group Work: Operating Systems <small>Ken Thompson, Dennis Ritchie</small>	Hackathon Preparation <small>Margaret Hamilton, Katherine Johnson</small>	Surprise Challenge		
14:15				Hackathon Presentations <small>Jury: Linus Torvalds, Guido van Rossum</small>		
14:30						
14:45						
15:00						
15:15						
15:30						
15:45						
	Networking & Social					