

Date	Time	Sessions	Session Details
24-Sep-26 Thursday	12 PM - 1.30 PM	Registration & Lunch	
	1.30 PM - 2.15 PM	Opening Session	
	2.15 PM - 3.30 PM	Session 1: Reflection through journey- Partner's speak (7 minutes each)	Speakers from University of Texas at Austin, Stanford University, Indian Institute of Science, Aspire Institute, City of Hope, among others.
	3.30 PM- 3.45 PM	Tea Break	
	3.45 PM- 5.30 PM	Session 2: Poster Presentation (High School, Undergrads & Graduates)	
	6.00 PM - 8.30 PM	Welcome Dinner (Hosted by Dheeraj & Swapna Pandey)	
25-Sep-26 Friday	8.30 AM - 9.45 AM	Session 3: Quantum–AI Systems Biology: Converging Discovery, Engineering, and Clinical Translation	A mix of speakers from academia, industry, investment and philanthropies.
	9.45 AM- 10.00 AM	Group Photo	
	10.00 AM- 11.15 AM	Session 4: Data & research- Building & Nurturing the physician-scientists collaboration	A mix of speakers from academia, industry, investment and philanthropies.
	11.15 AM- 12.30 PM	Session 5: AI & Drug discovery- Lab to community (philanthropy + catalytic investment)	A mix of speakers from academia, industry, investment and philanthropies.
	12.30 PM - 1.30 PM	Lunch	
	1.30 PM - 2.30 PM	Session 6: Break-out sessions	Group 1 : Alliances, partnerships, scientific community & translation
			Group 2: Data & research- Building & Nurturing the physician-scientists collaboration
			Group 3: Quantum–AI Systems Biology: Converging Discovery, Engineering, and Clinical Translation
			Group 4: AI & Drug discovery- Lab to community (philanthropy + catalytic investment)
	2.30 PM - 4.00 PM	Session 7: Group Presentations	Group 1 : Alliances, partnerships, scientific community & translation
			Group 2: Data & research- Building & Nurturing the physician-scientists collaboration
			Group 3: Quantum–AI Systems Biology: Converging Discovery, Engineering, and Clinical Translation
Group 4: AI & Drug discovery- Lab to community (philanthropy + catalytic investment)			
Debriefing & Key action points			
4.00 PM- 4.30 PM	Session 8: Summing Up & Next Steps		
4.30 PM - 5.00 PM	Concluding Session		
5.00 PM - 5.30 PM	High Tea		
26-Sep-26 Saturday	8.30 AM - 12.30 PM	Lab visit at Stanford University	

Distinguished Speakers — More to Follow



Dheeraj Pandey
Co-Founder & CEO,
DevRev



Swapna Pandey
Co-Founder,
Param Hansa Philanthropies



Jennifer R. Cochran
Vice President for SLAC,
Stanford University



Dr Alexander Anderson
Chair, Integrated Mathematical
Oncology (IMO) Dept; Director, IMO,
Moffitt Cancer Center



Dr Charley Taylor
Professor & Director, Center for
Computational Medicine,
The University of Texas at Austin



Dr Emma Lundberg
Professor at KTH Royal Institute of
Technology & Associate Professor,
Stanford University



Dr Michael Fischbach
Professor at Department of
Bioengineering,
Stanford University



Dr Srividya Swaminathan
Associate Professor Department of
Systems Biology,
City of Hope



Dr Juliet Klasing Knowles
Assistant Professor of Neurology &
Pediatrics,
Stanford University of Medicine



Brian Yager
Head of School,
The Harker School



Dr Karen Willcox
Director of Oden Institute for
Computational Engg. & Sciences,
The University of Texas at Austin



Dr Thomas Yankeelov
Director of Center for Computational
Oncology,
The University of Texas at Austin



**Dr Maheswaran
Sathiamoorthy**
Co-Founder,
Bespoke Labs AI



Meena Sonea
CEO,
Aspire Institute



Dr Mohit Kumar Jolly
Associate Professor, Department of
Bioengineering,
Indian Institute of Science (IISc)