

AUG 31 – SEP 4, 2026

The Moonshot Experience

**A SILICON VALLEY IMMERSION FOR LEADERS WHO
REFUSE TO LEARN ABOUT THE FUTURE TOO LATE**

Includes



Stanford
University

Certificate of Participation

THE FUTURE BELONGS TO LEADERS WHO SEE
CHANGE EARLY—NOT THOSE WHO ARRIVE LATE.

Artificial intelligence is transforming decision-making



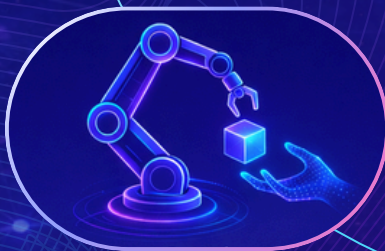
Biotechnology is redefining medicine and longevity



These technologies are accelerating at the same time.
When they converge, entire industries change.



Most organizations only recognize these shifts once disruption has already begun



Robotics is reshaping production and logistics



Quantum computing is approaching real-world applications

By the time change becomes obvious,
the companies defining the next decade already exist.

Which raises an important question...

HOW DO LEADERS SEE THESE CHANGES
EARLY ENOUGH TO ACT ON THEM ?

The difference between leaders who anticipate change and those who react to it

| it is rarely intelligence. |
It is exposure. |

People shaping the next decade are not inside most corporations.

They are inside research labs, startup ecosystems, venture capital networks, and university research centers.

Silicon Valley remains the place where this transformation happens faster than anywhere else

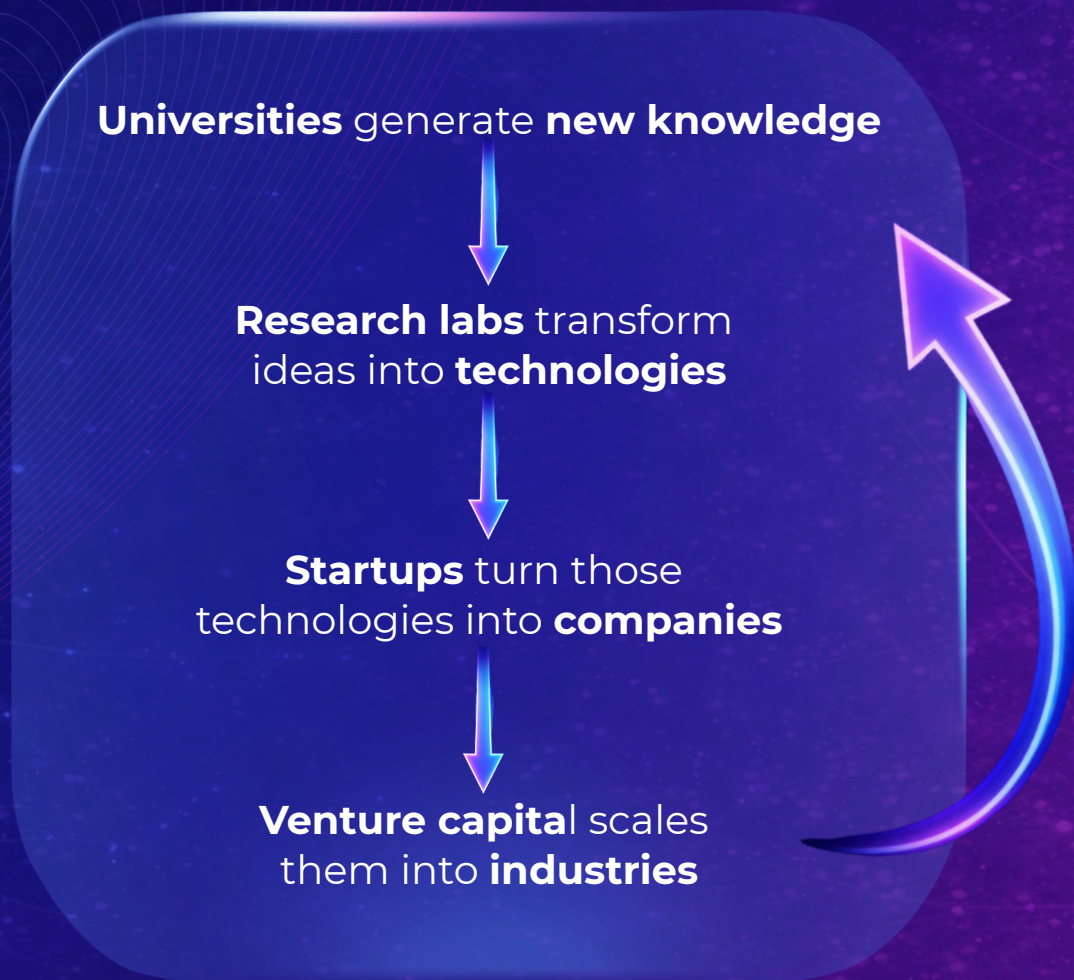
Which raises the real question...

**HOW DO LEADERS GAIN ACCESS
TO THAT ENVIRONMENT ?**

WHY SILICON VALLEY

Silicon Valley is not important because it has startups.

It is important because it has a system.



This cycle repeats continuously

Understanding how that system works is essential for leaders responsible for long-term strategic decisions.

The Moonshot Experience places participants inside that system.

The Moonshot Experience

is a **5-day curated immersion in Silicon Valley** designed for leaders who want early access to the ideas, technologies, and decisions shaping the next decade.



This is not a conference.
This is not a lecture series.
It is access.

Access to the people, institutions, and ideas shaping the future.

**"All bets are off once we have creative machines;
there's no limit to what we can do."**

— Hod Lipson

THE LEADERS IN THE ROOM

One of the most valuable aspects of the Moonshot Experience is **the community it brings together.**

Participants include:



Executives shaping organizations



Founders building what's next



Investors identifying future opportunities



Innovators working across industries

All navigating the same question:

HOW DO WE LEAD IN A WORLD OF EXPONENTIAL CHANGE ?

The program is intentionally designed to create **meaningful exchange** between participants and speakers.

Some of the most valuable insights come from the conversations that happen **between sessions.**

UNVEILING THE PROGRAM

Plug & Play Day 1	SRI - Stanford Research Institute Day 2	CHM - Computer History Museum Day 3	The Native Son's Building Day 4	Stanford Day 5
Paul D Roberts Welcome	Paul D Roberts Recap from Yesterday	Paul D Roberts Recap from Yesterday	Paul D Roberts Recap from Yesterday	Stanford all day @HAI - Human-Centered AI Institute
Paul D Roberts What to expect Mindset of an exponential leader	Ja-Nae Duane SuperShifts: Transforming How We Live, Learn, and Work in the Age of Intelligence	Shuo Chen Beyond Centralization: DeFi's Role in the Future of Finance	Company visit such as Open AI	
Break	Break	Break	Break	
Hod Lipson The Future of Artificial Intelligence	Ja-Nae Duane AI-Driven Strategic Foresight: Navigating the Future of Business	Tiffany Vora Longevity: Is 150 the next 80?	Company visit such as Google	
Lunch Tour P&P	Lunch Tour The Robotics Lab	Lunch Tour The Museum	Lunch	
Mark Jackson Quantum - unlocking the power of the simulation for the world's biggest challenges	Chris Cowart Moonshot in a box: framing up big challenges	Andrew Ramn Product Alchemy: Turning Market Insights into Billion- Dollar Opportunities	Startup Showcase	
Break	Break	Break	Break	
Divya Chander Can you read my mind? The promises and perils of AI decoding in the brain	Tiffany Vora Mars and Beyond: How Space Exploration Unifies Exponential Technologies for a Sustainable Future	Startup Showcase - meet the founders	Paul D Roberts Leadership in an Exponential Age Future Wheel	

Sessions are designed as interactive discussions – not lectures.

**The program is structured as a progression.
Each step builds a deeper understanding of how change unfolds.**

*Program subject to refinement based on speaker availability
and company confirmations

**“The desire for adventure and exploration will continue to
drive humanity and push the boundaries of what is possible.
It is up to us to work together and live on the Edge.”**

-Dr. Ja-Nae Duane

THE EXPERTS



PAUL D ROBERTS

Paul is an Exponential guide and respected thinker, blending his experience as an Innovation Consultant, Economic Forecaster, and Life Science professional to bring systems-level thinking to the future. He is a sought-after speaker, with 260+ talks and 80 programs delivered globally on exponential technologies and their impact on industries and society.



HOD LIPSON

Hod Lipson is a roboticist and author who works in the areas of robotics and artificial intelligence. He and his students love designing and building robots that do what you'd least expect robots to do: Self replicate, self-reflect, ask questions, and even be creative. An award-winning researcher, author and professor of Mechanical Engineering and Data Science at Columbia University.



MARK JACKSON

Dr. Mark Jackson is the Scientific Lead at Cambridge Quantum Computing. He received his Ph.D. in Theoretical Physics from Columbia University. He then spent 10 years researching superstring theory and cosmology, co-authoring almost 40 technical articles.



DIVYA CHANDER

Divya Chander is an anesthesiologist (MD UCSD, residency UCSF) and neuroscientist (PhD UCSD) who also works at the intersection of health, data, technology, and data security. She is a practicing physician, Chair of Neuroscience and Faculty of Medicine at Singularity University, former faculty in the Stanford Department of Anesthesiology, and Senior Non-Resident Fellow at the Atlantic Council GeoTech Center.



JA-NAE DUANE

Ja-Naé Duane is a behavioral scientist and global systems expert focused on the intersection of AI and emerging technologies. She works with corporations, governments, and universities to design future-ready strategies and drive exponential innovation. A sought-after speaker at Singularity University and author of The Startup Equation, she is also a research fellow at MIT, exploring the future of information systems.



CHRIS COWART

Chris Cowart is an engaging speaker, facilitator, and thought leader who leverages design and strategic thinking to accelerate change through innovation. Chris is currently the Managing Director of the SRI "NSIC" Innovation Center, in partnership with Nomura, launched in Q3 2021. The center accelerates the adoption of Silicon Valley's disruptive innovation processes within corporate Japan.



TIFFANY VORA

Dr. Tiffany Vora is a rousing speaker and thought leader who uses a bio- and tech-focused mindset to stimulate leaders, companies, and industries to design for the best possible future. In addition to working as a founder and co-founder of several startups, she is currently the Vice Chair of Digital Biology and Medicine at Singularity University, in the heart of Silicon Valley. Previously, Tiffany was the Faculty Director of Singularity's global ecosystem of Experts and thought leaders.



SHUO CHEN

Shuo Chen, General Partner of IOVC& AgileVC, CEO of Shinect (SiliconValley-based non-profit community of 5,000+ engineers passionate about entrepreneurship), and Advisory Board Member of Yale School of Medicine's Center for Digital Health & Innovation. She is also a Lecturer at UC Berkeley.



ANDREW RAMM

Andrew Ramm is a visionary C-level executive and digital transformation leader who has consistently driven breakthrough results at both Fortune 500 companies and startups. With a proven track record of turning around businesses and accelerating growth, Andrew has transformed multiple \$100M+ business units from losses to profitability, achieving up to 5X revenue growth at industry giants including Amazon and Autodesk.

Stanford faculty to be added

WHAT YOU WILL GAIN

Participants leave with more than knowledge.
They leave with perspective.

UNDERSTANDING

technologies shaping the next decade.

SEEING

innovation ecosystems in action.

RECOGNIZING

early signals of disruption in industries.

ACTING

strategic clarity for
decision-making.

Most importantly, participants leave with a **new lens**
for understanding how the future unfolds.

**“The future space economy is not just about
exploration—it’s about solving our planet’s
greatest challenges.”**

-Dr. Tiffany Vora

THE STRATEGIC ADVANTAGE

Most executives spend years reacting to technological change.

Most leaders only fully understand these technologies once they reach the mainstream.

By that point, the companies defining the next industries already exist

The Moonshot Experience

gives leaders early exposure
to the ideas shaping the future of business and society.

This program compresses years of exposure into five days.

Participants gain access to the environments where technologies are built, companies are launched, and industries begin.

**THAT PERSPECTIVE CHANGES HOW LEADERS THINK
ABOUT THE FUTURE.**

THE FUTURE DOES NOT REWARD THOSE WHO REACT.
IT REWARDS THOSE WHO SEE EARLY – AND ACT.

DETAILS OF PROGRAM



Silicon Valley



**Aug 31 – Sep
4, 2026**



Limited
seats

(Attendance In Person only)

PROGRAM PRICE: 8,999 usd

WHAT'S INCLUDED

- **Full access** to the 5-day **program**
- **Visits to** leading **companies** and institutions
- Ground **transportation** during program activities
- **Coffee breaks and lunch** throughout the program
- **Welcome cocktail & Closing dinner**
- **Stanford University Certificate** of Participation

Participants are responsible for travel and accommodation.

SECURE YOUR SPOT

Seats are limited and typically fill quickly.

TESTIMONIALS

“

“It was like opening windows to the future.”

— Carlos Gomez Espana

“

“The level of access and perspective is unlike anything else.”

— William Siekman

“

“This experience fundamentally changed how I think about the future and the role we play in shaping it.”

— Johana Bahamón

“

“You don’t just learn innovation – you learn how to make it happen.”

— Ana Bretschneider

“

“It gave me a new perspective on how the world of innovation moves.”

— Jesus Padilla

“

“I learned more on this trip than in years of university.”

— Fernando Amescua

For more information or to explore participation:

✉ moonshot@globaltruenorth.com

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EXPERIENCE