

# \* SILICON VALLEY MEETUP

**MARCH 9-13, 2017** 

THURSDAY MARCH 9 Location: Crowne Plaza, Palo Alto

7:00 - 9:00 pm Registration and Dinner

### FRIDAY MARCH 10 Location: Google

9:00 - 9:30 am Welcome to Google - Frederik Pferdt (Chief Innovation Evangelist)

9:30 - 10:00 am Innovation Culture at Google and UIF

10:00 - 10:30 am Teams and Psychological Safety - Adam Leonard

10:30 am - 12:15 pm Moonshot Thinking

12:15 - 12:30 pm Inspiration from Fellows 12:30 - 2:00 pm Fueling Your Moonshots

2:00 - 3:30 pm Moonshot Thinking - Part 2

3:30 - 3:45 pm Mindfulness Break

3:45 - 5:20 pm Panel: People Development at Google - Emily Triantos, Michelle Donovan, Suzie Radack **5:20 - 5:35 pm** Global Expansion of UIF in Partnership with Google - Will Florance

5:35 - 6:45 pm Dinner and Inspiration from Fellows

**6:45 - 7:30 pm** Wrap-up

# **SATURDAY MARCH 11** Location: d.school, Stanford University

**68:00** am - **12:00** pm Re-imagining Learning: Part 1 - *Aleta Hayes, Tania Anaissie* 

12:00 - 1:30 pm Lunch, Inspiration from Fellows and Panel - Errol Arkilic, Tom Byers, Steve Blank, Tom Kalil 1:30 - 4:30 pm Re-imagining Learning: Part 2 - Seamus Harte

5:00 - 6:30 pm Learning Experience Design Sprint **6:30 - 7:45 pm**Dinner, Speaker and Inspiration from Fellows - *Daniel Seddiqui* 

**7:45 - 9:00 pm** Dessert and Fun

# **SUNDAY MARCH 12** Locations: Microsoft & d.school, Stanford University

Microsoft

**8:00 - 9:00 am** Breakfast

9:00 - 10:30 am Speakers and Inspiration from Fellows - Rolly Seth, Christine Matheney, George Matthews, T. K. Rengaraja

10:45 am - 1:30 pm Unconference and Lunch d.school, Stanford University

2:30 - 5:15 pm Leading Change Design Sprint - Mark Brand and Mario Lugay

**5:30 - 7:40 pm** Dinner, Speaker and Inspiration from Fellows

- Stephanie Santoso

7:40 - 8:00 pm Wrap-up

### **MONDAY MARCH 13** Location: Various

Morning Learning Journeys at Microsoft, Stanford University, NASDAQ Entrepreneurial Center, SAP, Google, Institute for the Future, Handshake, Code2040 Afternoon

Depart



