

The SkyDeck | Global Venture Program

The SkyDeck | Global Venture Program (SGVP) is the outcome of the Global Venture Lab (GVL), an international alliance of academic institutions, hosted by UC Berkeley's Center for Entrepreneurship & Technology (CET), sharing common research and educational programs that are likely to lead to new industry and economic growth.

The SGVP is a program for aspiring and professional entrepreneurs, administratively hosted by the SkyDeck Accelerator at UC Berkeley.





SkyDeck | Global Venture Program 2014 Global Advisory Faculty

SkyDeck | Berkeley

Ikhlaq Sidhu, UC Berkeley (Chair) Ken Singer, UC Berkekely Jeff Burton, UC Berkeley Tim Minshall, Cambridge University Zoran Perunovic, Technical University of Denmark (DTU) Olivier Cotinat, ESSEC Business School, France Bruno Martinaud, Ecole Polytechnique, France Ulf Claussen, Swiss Federal Institute of Technology (ETH) Mari Suoranta, University of Jyväskylä, Finland Alliance. Paris de L'Etraz, IE Business School, Madrid Dhrubes Biswas, Indian Institute of Technology (IIT) Charlotte Johansson, Lund University Po Chi Wu, Hong Kong University of Science and Technology Ricardo San Martin, Pontificia Universidad Católica de Chile Marko Jaklic, University of Ljubljana Thas Nirmalathas, University of Melbourne Fernando Sandoval, University of Monterrey Robert York, University of California, Santa Barbara Jian Gao, Tsinghua University

SkyDeck | Global Venture Program

- Intensive entrepreneurial training leveraging Silicon Valley know-how, for global students and entrepreneurs
- Berkeley Method of Entrepreneurship + Global Start-up Mentoring
- Collaboration of Participants, Industry Leaders and Global Faculty
- Face-to-Face Week: August 18, 2014



YOUR HOST FOR SGVP:

SkyDeck Berkeley

Our Partners

- College of Engineering
- Haas School of Business
- Vice Chancellor for Research Office



Our Programs

- SkyDeck | Venture Advisors
- SkyDeck | Haas Fellows
- SkyDeck | Workshops
- SkyLunch | Founder's Roundtable
- SkyFridays | Team Interactive Hour

Our Vision

To provide startups with access to the best tools and resources to develop their missions and grow their businesses.

Center for Entrepreneurship & Technology (CET)

- Located within UC Berkeley, one of the world's top universities
- Pivotal point for global technology start-up collaboration, leveraging connections to leading industry innovators and the top universities worldwide
- Hosts the world's largest exchange for thought leaders The Global Venture Lab
- Cornerstone of the Fung Institute for Engineering Leadership, educating undergrads, graduate students and professionals.
- Deep connections to Silicon Valley know-how and technology including Google, Yahoo!, Cisco, Facebook and Samsung
- Recognized as one of world's leading entrepreneurial institutions





- Est. 2005
- 1000+ students enrolled, 50+ CET certifications awarded
- 8-10 courses per semester
- 50+ Venture Lab entries per year
- 100+ technical/experiential projects per year
- 20+ high-profile speakers/annum with 1MM+ video reach
- 10+ startups spin out of CET courses
- 4,000+ member network
- 20+ Global Venture Lab (GVL) Partner Institutions



Sabeer Bhatia, CEO and Founder, Hotmail Steve Blank, Epiphany, MIPS, Berkeley, Stanford Shomit Ghose, Venture Partner, Onset Ventures

Marc Andreesen, Founder, Netscape, Andreeson Horowitz (A16Z)

Larry Baer, COO, San Francisco Giants

Jim Davidson, Managing Director, Silverlake Partners

In Sik Rhee, co-founder and CEO, Opsware

Rick Hill, CEO, Novellus Systems

Brodie Keast, EVP, TiVo

Jeff Miller, CEO, Documentum

Peter Thiel, co-founder and CEO, PayPal

Stephanie DiMarco, co-founder and CEO, Advent Software

Pehong Cheng, CEO, Broadvision

The "Berkeley" Method Yields Results

- New Ventures
- Connections to Bay Area Angels, VCs, and Customers
- Successful Alumni in New Ventures and Existing Firms

Mixbook: http://www.mixbook.com/

inDinero: https://indinero.com/

Imprint Energy: http://www.imprintenergy.com/

QVSense: (acquired)

We Make It Safer: http://wemakeitsafer.com/

Magoosh: http://magoosh.com/

Mobile Works: https://www.mobileworks.com/

ReTargeter: http://retargeter.com/products

cellAsic: http://www.cellasic.com/

Thirst: http://www.thirst.com

Dash Robotics: http://dashrobotics.com/

AdsNative: http://www.adsnative.com/

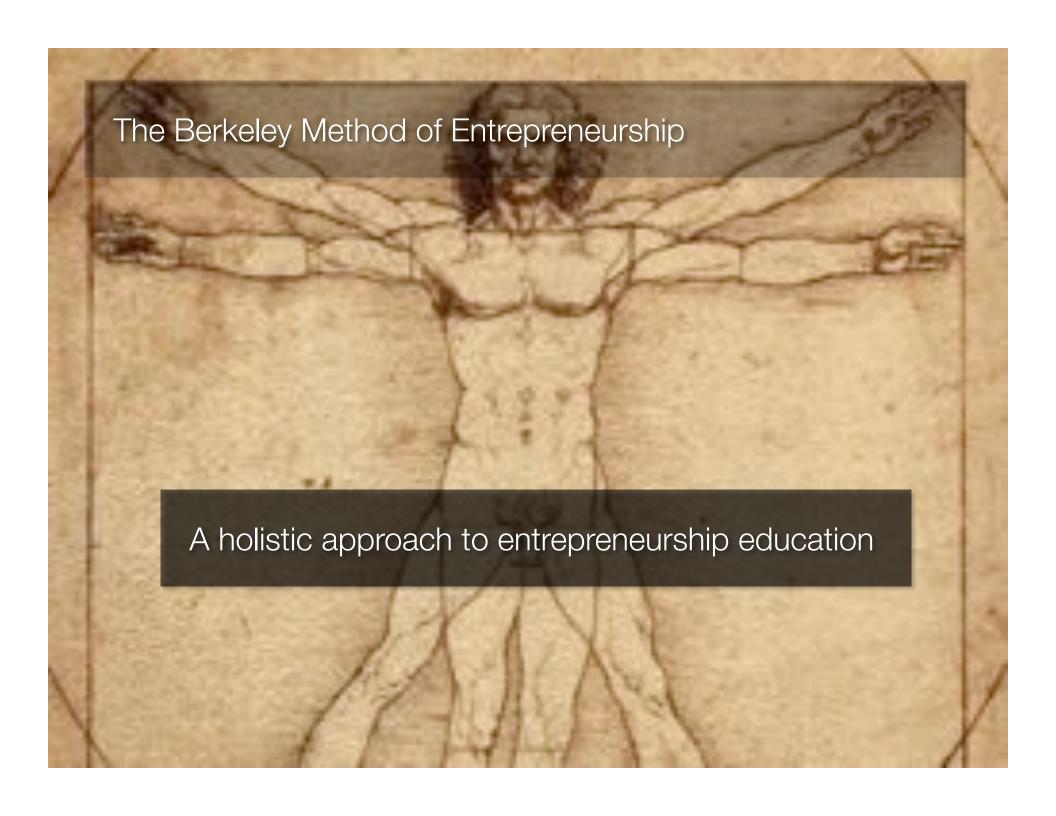
Outline: http://outline.com/

Dreambox: http://www.3dreambox.com/

Flowbit: http://www.flowbit.org/

Meerkat, Givair, Eko: http://skydeck.berkeley.edu/teams/





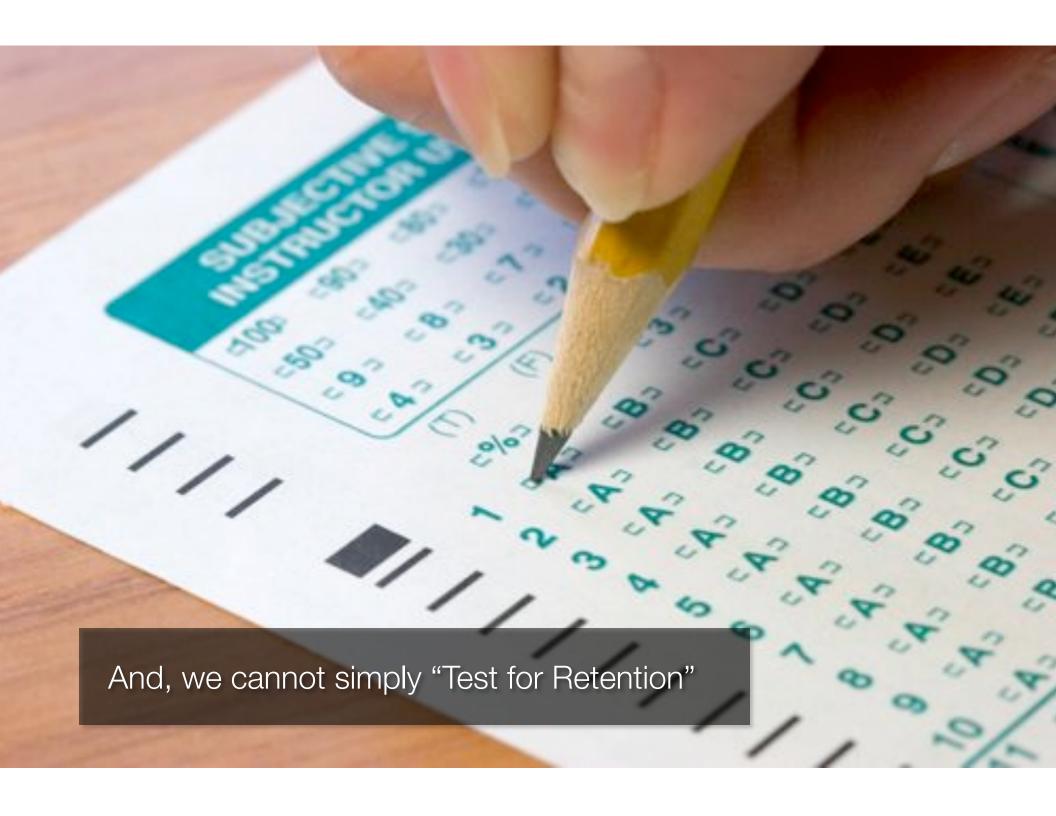
The Berkeley Method: A holistic approach to entrepreneurship content

Level 1:	Strategies, Tactics, and Judgment Teaching effectiveness of strategy, tactics & execution e.g. opportunity recognition, pivots, MVP, raising funds, tools, frameworks,
Level 2:	Mindset, Culture, and Social Psychology Psychology of being an entrepreneur e.g. trusting, risk assessment, communication, overcoming social barriers, rejection therapy, fail training
Level 3:	Infrastructure and Supporting Environment Safe and effective environment e.g. diverse networks, ability to connect, facilities, services, clarity of rules of engagement, and mentors





It cannot be taught deductively like other subjects.



Examples of HOW we teach: Inductive Learning



Education Reimagined....The Berkeley Method focuses on creating an environment for self learning:

- 1. You can learn it only while you are trying to do it.
- Instructor hosts the environment for students to interact directly with the problem. Students make their own decisions and learn inductively.
- 3. Behavior training through games and exercises
- 4. De-emphasis on "grades" and refocus on "goals"
- 5. Leverage real-world competition

The Berkeley Method: Challenge Lab Example





INDUSTRY CHALLENGE: SOCIAL ENTREPRENEURSHIP IN THAILAND

The "industry Challenge: Social Entrepreneurship in Thalland" is a collaboration between Ashoka
Thalland and the Center for Entrepreneurship and Technology (CET) at University of California Berkeley.
Students from CET will work in teams and compete to provide innovative technology solutions to
selected Ashoka Thalland entrepreneurs. This program is unique in it's focus on technology as a way to
help Thal social entrepreneurs grow their business and expand their mission. It provides world-class
engineering students with exposure to the rapidly growing social enterprise sector and the opportunity to
work with leading Thal social entrepreneurs seeking to make positive, enduring change in their



Foundation for AIDS Rights (FAR)



Ecological Alert & Recovery Thailand (EARTH)



AIDS Access Foundation



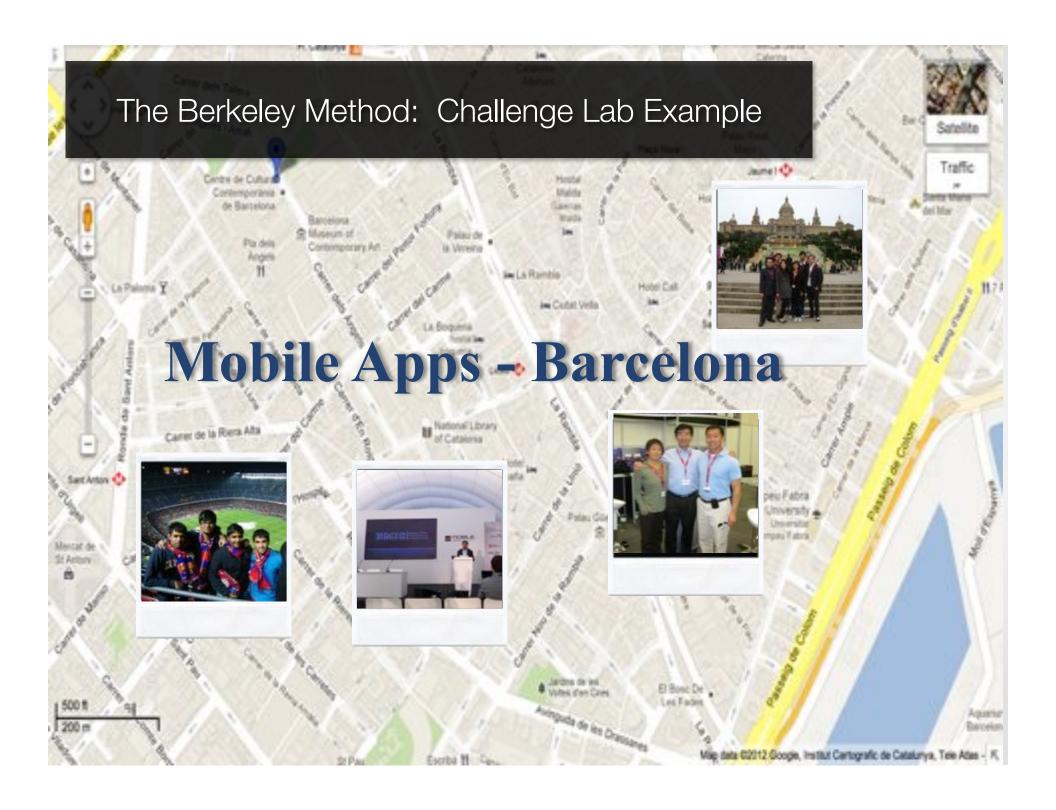
Hospital OS International



A-chieve

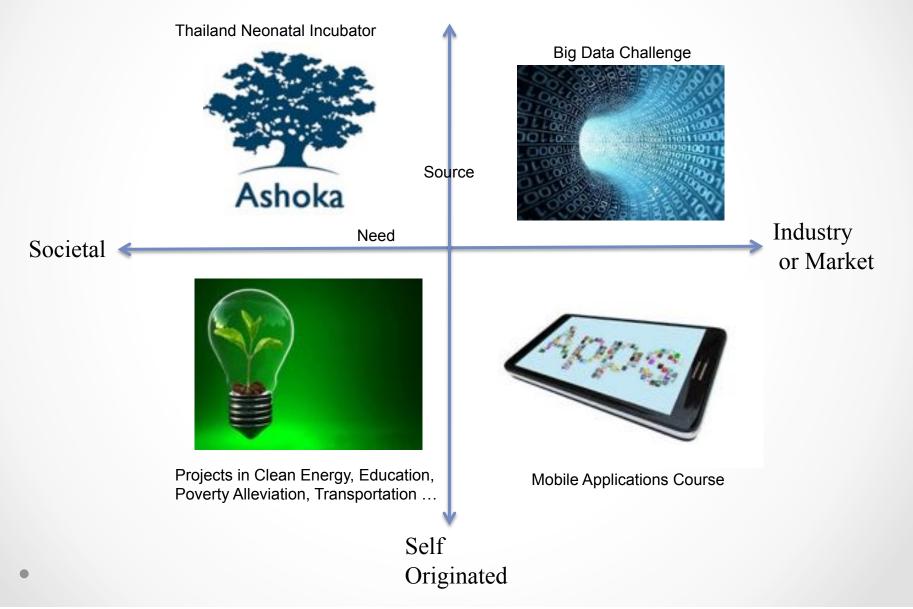


Wo-Mani



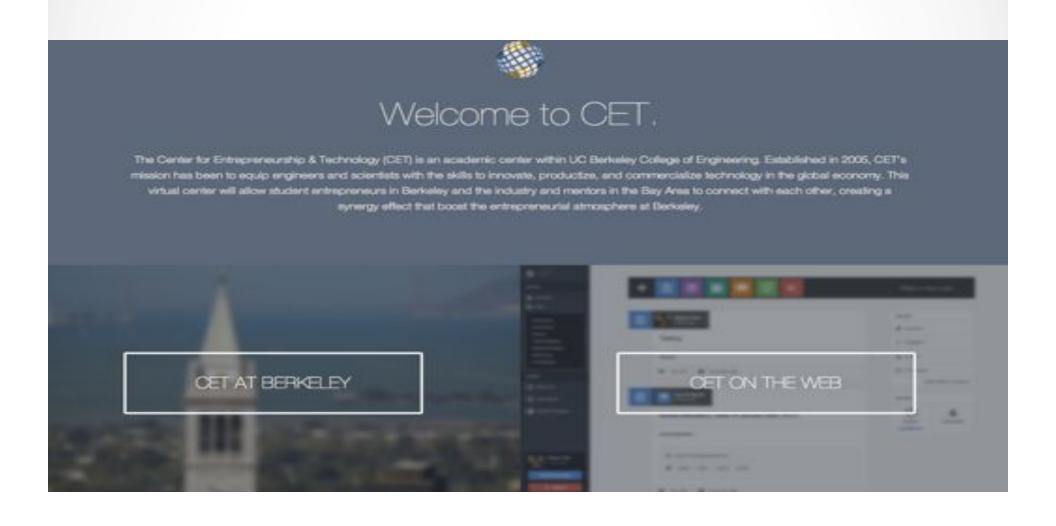
Challenge Lab

Externally Set

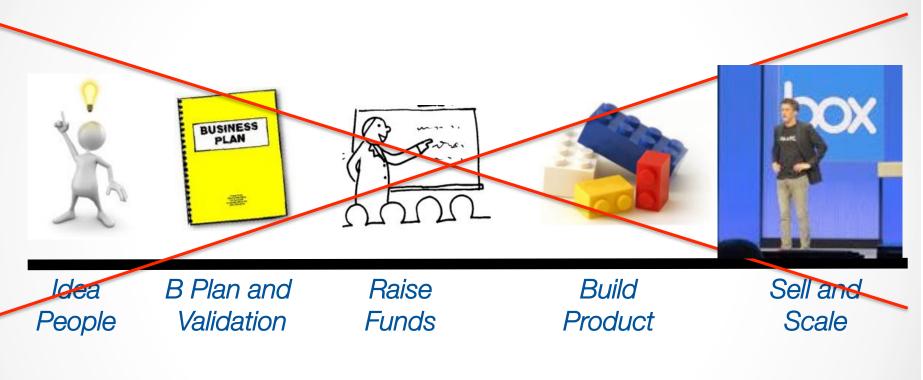


New Entrepreneurship Infrastructure

Complements CET coursework and SkyDeck Accelerator



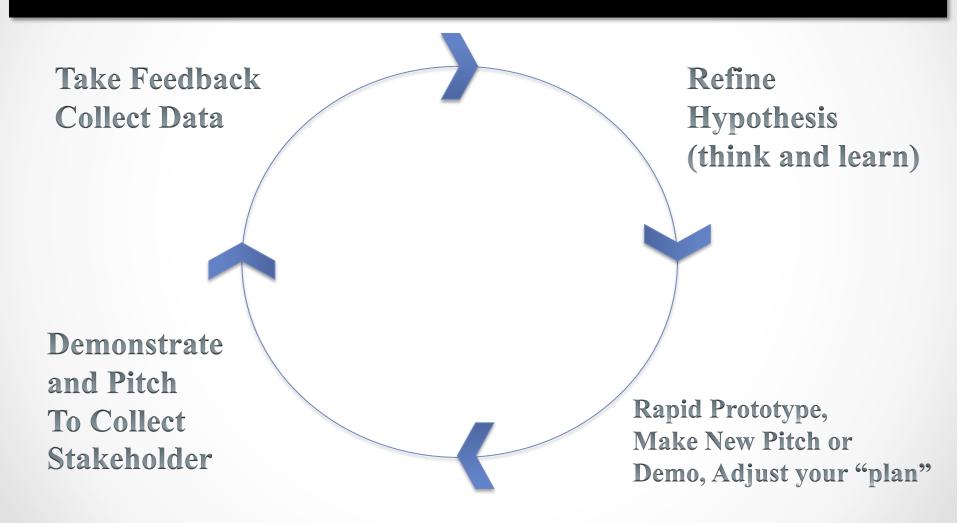
Entrepreneurship Misconception #2: (WHAT we teach)



In Reality....

- Not Linear
- Complex and People Oriented
- Many unwritten rules
- Not enough data to make a plan

Reconception #1: The common learning cycle: Induction, building, story-telling, verification, and adaptation



Reconception #2: Milestone based planning and course correction

1. Assess what you have right now

Stakeholders connected

Deals Completed (NRE, Investment, Employees...)

Compelling Story

Product Market Fit, MVP, Value Prop.

Product: deliver, show, prototype.

Business Model, how you make money

3. Set your target.

2. Work backwards from your end in mind?

4. What are the Assumptions: Performance, validation, sales cycle. (i.e. what will you learn?)

Today

5. Execute relevant tasks to learn while building business.

Milestone 1 (3 months)

6. Repeat for next milestone. Be prepared to adjust target.

Combination Blank, Kawasaki, Art of the Start, Adaptation

Reconception #3: Cultural Behaviors for Entrepreneurs

- 1. Agree that you will get help from others, and pay it forward.
- 2. Friend or Foe: If you can't tell: Learn to trust others without expecting anything in return.
- 3. Realize something new by induction, and then learn to communicate the story with a new language.
- 4. Entrepreneurs believe they can change the world.
- 5. Make deals that seek fairness (in positive sum transactions), not advantage (in zero sum transactions).
- 6. It's necessary to be Wrong sometimes. Plan to Experiment. Plan to Fail. (Fail Fast) Analyze, Adapt and repeat. The smarter you think you are, the harder this is going to be.
- 7. Diversify your networks. Connect to people you would not normally, then go and listen. Open Up. And connect them to others.
- 8. Be a role model for other entrepreneurs and innovators.
 - ...IF everyone in your community acts like this, you will have a vibrant entrepreneurial culture.

Creating an Innovative Culture

Inductive Learning Learn While Doing + Cases Studies

Industry and Social Challenges

Diversity = Value

Testing with Real World Goals

Cultural Rules for Entrepreneurs

Games + Exercises

Students interact directly with problems

SkyDeck | Global Venture Program Options....

	Intensive Program (1 week)	Virtual Program (6 month)	In-Residence (6 month)		
One Week Face-to- Face Bootcamp	✓	✓	✓		
Silicon Valley & Global Mentor Network Access	✓	✓	✓		
6-month Venture Mentoring		✓	✓		
Silicon Valley Incubation @SkyDeck			✓		
GVL Sponsored Entrepreneurs (pp Cost):	\$2,500	\$5,500	\$18,750 semester		
Non GVL Sponsored Cost		\$7,500	\$25,000/semester (extendable up to 2 yrs.)		
Note: Costs exclude travel, lodging and most meals. Skydeck GVP is a professional program, subject to various university approvals.					

SkyDeck | Global Venture Program Admissions Process

- Information/Details via Global Venture Program Advisory Committee (Website, Email, other)
- Contact GVL Advisory Committee member, Nori Castillo (noricastillo@berkeley.edu), Deputy Director, SkyDeck or Lea Turpin, (lea5@berkeley.edu CETto request an invite and complete an online application

Key Dates	GVL Sponsored with GVL pricing	Non-GVL Sponsored
Application Deadline	April 4, 2014	April 4, 2014
Admissions Notice	Wk of April 21st, 2014	Wk of May 5 th , 2014
Face-to-Face Bootcamp	9 am August 18 th – 6 pm August 21st	9 am August 18 th – 6 pm August 21st

