

Stanford ATI and NUSEA Mixer:

# SHOW ME THE MONEY!

## *Capital Market Trends and the Implications for Early Stage Companies in the Silicon Valley*

### About the Mixer

The goal of this mixer is to give **20+** visiting Singapore startups' CEOs/founders and students a comprehensive introduction to Silicon Valley's entrepreneurial and VC business environment in comparison to Singapore's.

**Don't miss this great networking opportunity!**

**WED.  
MARCH  
15  
7-9 PM**

*Packard 101*

*Refreshments will be served  
from 7:00 - 7:30 pm*

### KEYNOTE SPEAKER/MODERATOR

**Patrick Yam, CEO**

Sensei Partners LLC

Patrick is the CEO & Founder of Sensei Partners LLC, a venture capital firm. He established the venture firm after nearly 25 years as an economic analyst, investment banker and investment manager with the Federal Reserve, Lehman Brothers, Citicorp Investment Bank and Matthews International Management. He is the Dean's Executive Professor of Entrepreneurship at Santa Clara University and a member of faculty of the Venture Capital Institute.

### PANELISTS

**Peng-Huat Ang, PhD** | General Partner, iGlobe Partners

*Peng is a 20-year veteran of semiconductor industry. iGlobe Partners is an early-stage venture capital company focusing on high tech opportunities in Silicon Valley and Greater Asia.*

**Hong-Tai, Chou, PhD**

Chairman, Tech Venture Business Network

*Tech Venture Business Network (TVBN) is a charitable education foundation, arguably one of the best-known non-profit associations for entrepreneurs in the Silicon Valley, especially among the Chinese communities.*

**Yi Pin Ng** | Principal, Granite Global Ventures

*Yi Pin Ng focuses on investments in the broad IT sectors – both hardware and software. Prior to joining GGV, Yi Pin served most recently in the venture group at GIC Special Investments.*



**Contacts** | Hill Wang, CEO, Stanford ATI: [hillwang@stanford.edu](mailto:hillwang@stanford.edu)

Ziyu Lu, president, NUSEA: [luziyu.nusea@gmail.com](mailto:luziyu.nusea@gmail.com)

