

A HKU project supported by The Hong Kong Jockey Club

EMPOWERING THE THIRD SECTOR IN SELF-RENEWAL PROCESS

Building up collaborative and innovative problem solving platform in HK



YES Network

Young Entrepreneurs for Society
Network

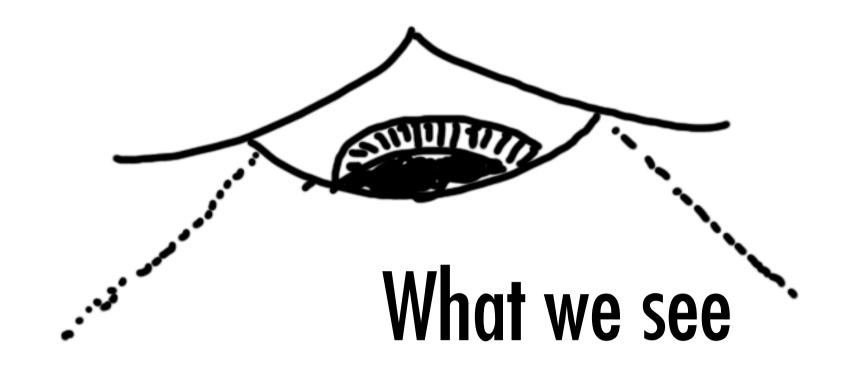
Vision

We nurture visionary changemakers to become social entrepreneurs who innovate and co-create positive change with society.

Innovation & Entrepreneurship Training

Early-stage SE Start-Ups Incubation





- Social challenges become more dynamic, that NGOs/SEs' current solutions might not be effective enough in meeting user's needs
- Society actors might need more crosscollaboration in order to tackle the wicked and systemic social issues.

Empowering Youth

Our Project



Foster cross-sector collaboration (social capital)

- Inspire third sector to leverage innovation to achieve sustainability in approaching societal challenges (human capital)
- Build organizational innovation capacity to take on new opportunities and challenges (knowledge capital)



Project Components

Macro Research & Interview

Solution Jam

Innovation Toolkit

Training Workshop

Evaluation

Case Study yesnetwork

Problem Areas

Environment Sustainability

Elderly



Global Service Jam 2012



Cross Sector Collaboration



PAST

- Global Sustainability Jam 2011
- Global Service Jam 2012
- Stanford Innovation Master Series
- R&D: Innovation Framework (Toolkit)
- R&D: Solution Jam Blueprint
- Quality on Social Research

FUTURE

- Design & prototype the Jam
- Solution Jam on 2-4 Nov
- Post-Jam event in Dec
- 1-Day advanced training (organization)
- Evaluation and Case Writing

PRESENT

- Macro-research and interview on environmental issues
- Qualitative Interviews -Empathize the needs of NGOs/SEs on innovation
 - + Pre-evaluation



Questionnaire, Interview, I

Pre & Post Evaluation

Awareness on Innovation

Innovation Knowledge

Cross-sector collaboration









Contacts & Interview Join the Jam

Collaboration

Join Us!





Contact Us

For more information: http://www.yesnetwork.org/





