



Co-Constructing Excellence

Recognising, Scaffolding and Building Excellence in University Learning and Teaching

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Students as Partners, Community Partners as Co-educators and Teachers as Facilitators: What Scaffold Excellent Experiential Learning?

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1.

Background

Experiential Learning in FOSS, HKU Internship Programmes



Social Innovation & Global Citizenship Internships

- Credit-bearing, non-paid, advanced level courses
- Local/ non-local organisations
- Designed to stretch, not primarily vocational
- Typical community partners:
 - Non-governmental Organisations (NGOs)
 - Corporate Social Responsibility (CSR) departments in corporates
 - Political parties / Think tanks / government department
- Project-based inter-disciplinary, non-local projects
- Students can find an organisation based on their learning interest

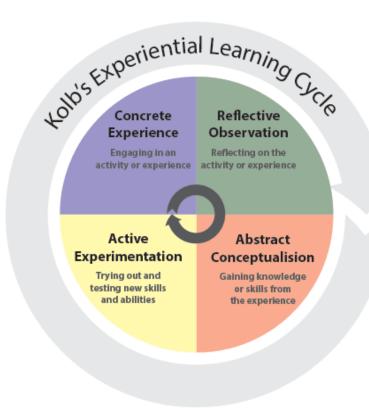
425,040 hours

"Knowledge Exchange
Impact" in the community
delivered by the 5-cohort of
FOSS students

85,008 hours
Average per year

SIGC Internships Learning Outcomes (LOs)

- 1. Enhance students' understanding of social issues through first-hand practical experience working with both local and global Community Partners
- 2. Identify **key issues** and develop **strategies** to enhance social development and promote social innovation
- 3. Enable students to apply academic knowledge (including models, theories and/or concepts), critical thinking, and analytical skills acquired at the University to analyse real-life situations
- 4. Develop **work ethics**, self-initiative, adaptation to the organisational culture, and communication skills for successful workplace performance



A new learning relationship emerges Co-Construction of Learning

Co-construction: Students as partners, community partners as co-educators and teachers as facilitators

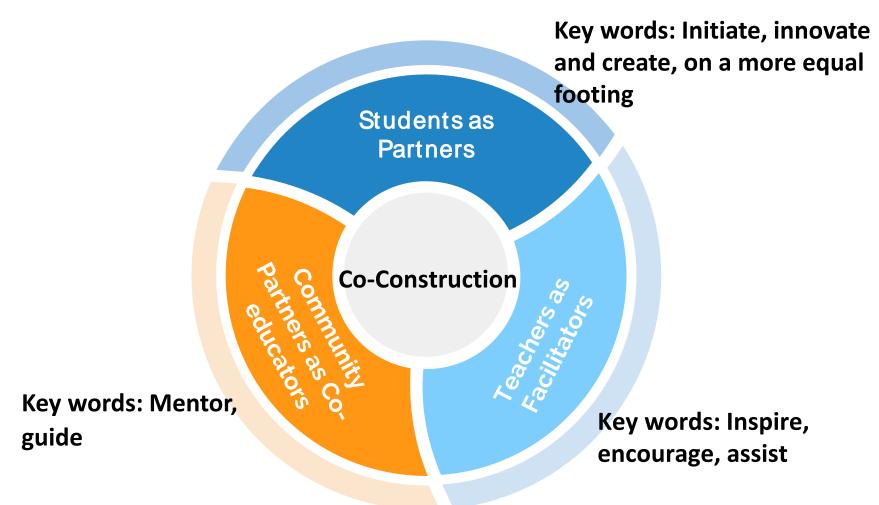
- Why is it good for learning?

2.

How does it look like?



Three-in-One Learning Partnership Model



How do they see their roles?

Teachers

"intellectually enriching for an academic tutor, as it has broadened my horizons about the good work people in HK are doing for the people in need. I can see that the programme has a certain level of impact on the value system of students in a positive manner. Furthermore, I think the reflective journals written by students are inspiring and uplifting" (XX, 2016).

CommunityPartners

"Spend substantial time (sometimes over several sessions) to talk with the students, understand their values, offer autonomy and intrinsically motivate them (e.g., by aligning the tasks with their beliefs and worldview)"

"Help the student to identify learning gap (i.e., what they thought they knew and reality)"

Students

"I made the most out of my time...by observing, asking sufficient questions, contributing my skills and abilities to the running of the XX program, to acquire what I need to learn...(XX, 2018)"

"Tremendous support from supervisor, whereas 'tutor' is a better word to describe (her).. (XX, 2018)".

",,Academic Tutor...provided assistance during times that I found it a bit difficult to settle in, also kept track of how I should tackle the situation, and provided assistance on my inquiries on (academic) assignments. (XX 2018)

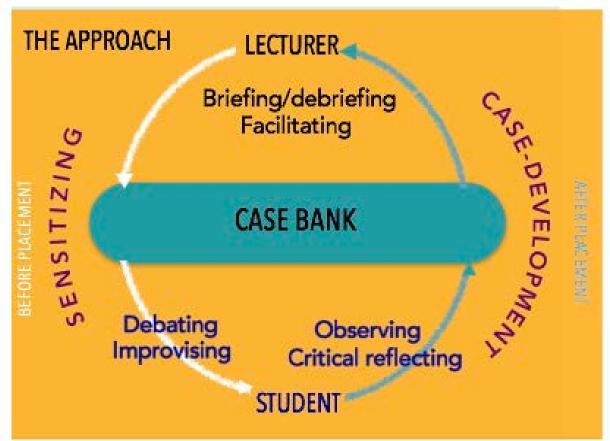
3. Examples



GloCal Projects: Student-developed Case Study

World Vision





Lam, 2017

Service Leadership Internship (SLI):

Social Innovative Project

Co-design work tasks

Training & coaching

Facebook Forum









Student-initiated Internship:

Students in the driver seat



Success Rate

5/9 = 60% (Summer 2016)

4/11=36% (Summer 2017)

6/8 = 62.5% (Summer 2018)



Placements

Creating 44 new learning opportunities



<u>Stay</u>

6 Community
Partners become our
permanent partners

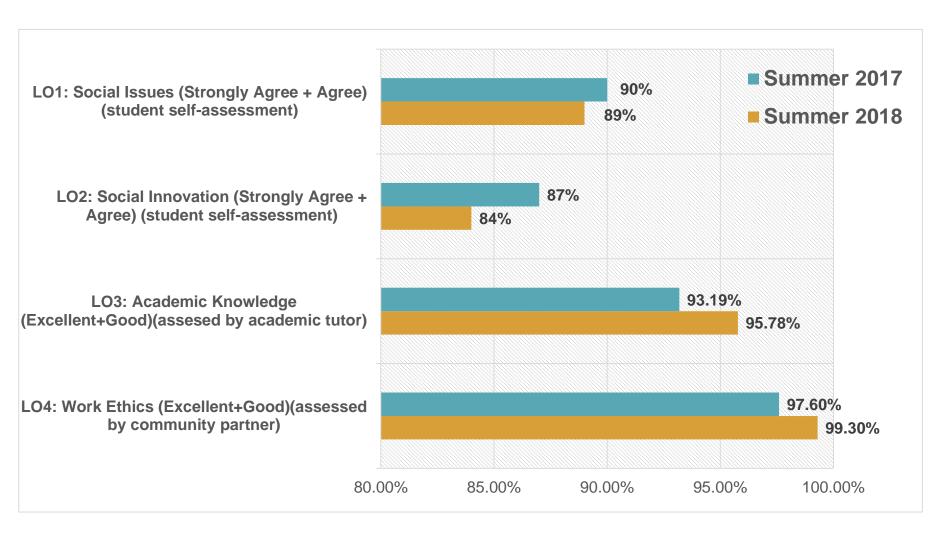


Burmese Women's Union

4. Conclusion

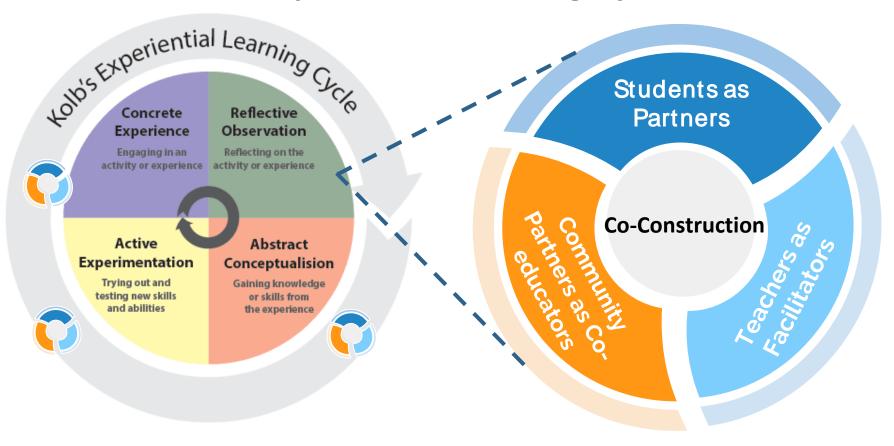


Direct Evidence



^{*}Promising overall evaluation, triangulated by community partner supervisors, academic tutors and student interns.

Three-in-One Learning Partnership Model in Experiential Learning Cycle



The co-construction model should be applied within each phase of the experiential learning cycle to achieve an effective and meaningful teaching and learning.

- Limitations
- 1. "Co-construction" not occur in every placement
- Beginning of a more systematic study of the data

Directions for future research

- 1. Longitudinal study of "co-construction" in real world
- 2. Focusing on critical success factors

References

Fullan, M. (2013). The new pedagogy: Students and teachers as learning partners. *Learning Landscapes*, 6(2),.23-29.

Gardebo, J., & wiggberg, M. (2014). Students, the university's unpsent resource: Revolutionising higher education through active student participation. Division for Development of Teaching and Learning, Uppsala University.

Gray, C., Swain, J., & Rodway-Dyer, S. (2014). Student voice and engagement: Connecting through partnership. *Tertiary Education And Management*, 20(1), 57-71.

Healey, M., Flint, A., & Harrington, K. (2014). *Engagement through partnership: Students as partners in learning and teaching in higher education.* The Higher Education Academy. Retrieved from https://www.heacademy.ac.uk/knowledge-hub/engagement-through-partnership-students-part ners-learning-and-teaching-higher

Kolb, D. A. (2014). Experiential learning: Experience as the sources of learning and development (2nd ed). Upper Saddle River, New Jersey: Pearson Education.

Matthews, K. (2017). Five propositions for genuine students as partners practice. *International Journal For Students As Partners*, 1(2) (9 pages).

Matthews, K., Dwyer, A., Hine, L., & Turner, J. (2018). Conceptions of students as partners. *Higher Education*, *76*(6), 957–971.