



Living Labs Programme

Event 1 - The Next Chapter: UK Living Labs

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Welcome & Introduction

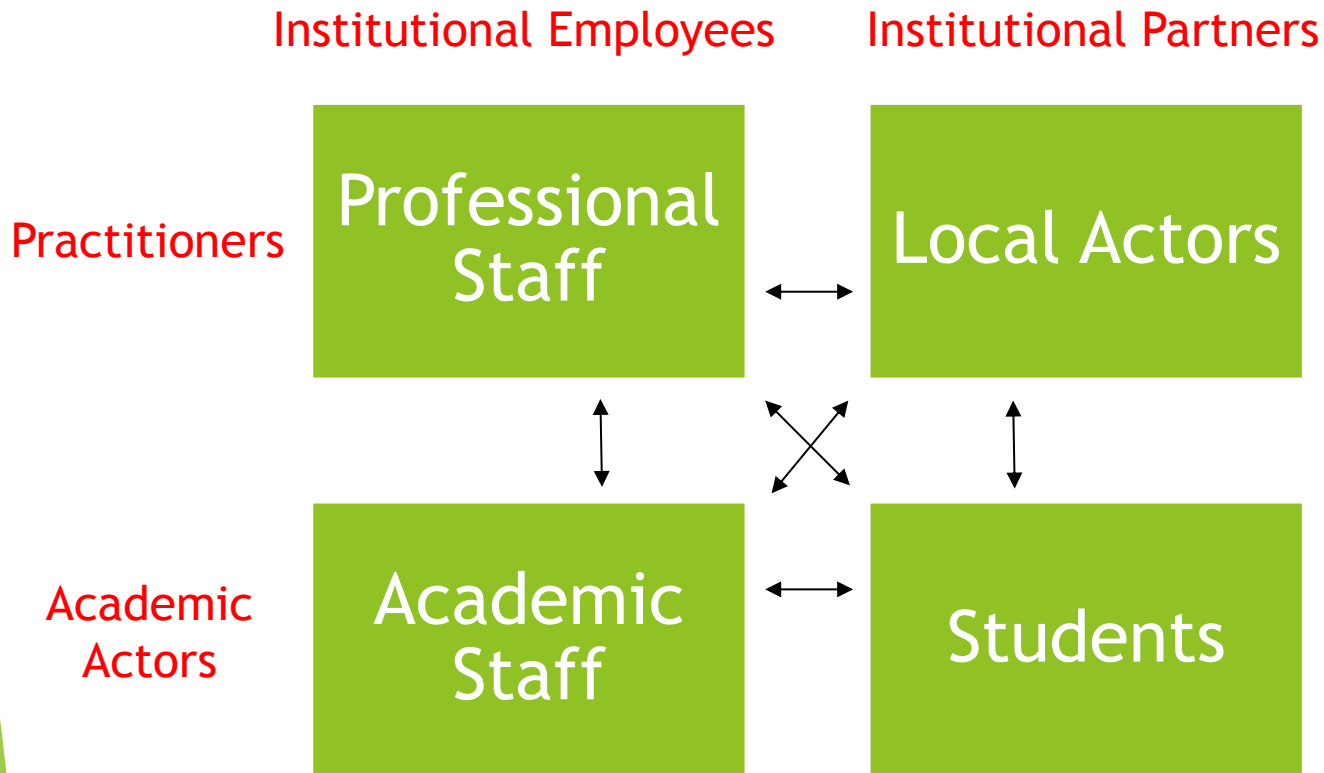
The EAUC LL Model (1 / 4)

3 Main Purposes

- ▶ Distinguish LL from other concepts that align
- ▶ Need for a shared sector-specific notion of what a LL is
- ▶ Integrate sustainability into the core of LL

The EAUC LL Model (2/4)

Basket of Relationships



The EAUC LL Model (3/4)

Basket of Principles

A Living Lab is where real-world sustainability problems are **formally** identified and researched to co-create and co-implement solutions in stakeholder partnerships. It comprises of a transdisciplinary effort, over a series of learning loops, to sustainably develop a geographically-bounded test-bed.}

Principle	Core Principle?	Meta-LL Principle?
Real sustainability problems	Yes	No
Formalisation of LL activities	Yes	Yes
In Stakeholder Partnerships	Yes	Yes
Co-creation and co-implementation of solutions	No	No
Transdisciplinary effort	No	No
Learning Loops	No	Yes (exclusively)
Geographically bound	No	Yes (exclusively)

The EAUC LL Model (4/4)

Applying the Basket of Options

Let's work on an example!

University of Chicken Town

Relationships	Principles
Students v Professional Staff	Real Sustainability Problems In Stakeholder Partnerships
Academics v Local Actors	Real Sustainability Problems Formal work

LL Report

5 Main Purposes

- ▶ Discusses LL congruity with ESD
- ▶ Discussed how LL can help overcome barriers to ESD
- ▶ Discusses LL congruity with sustainability research
- ▶ Discusses how LL can help overcome barriers to sustainability research
- ▶ Discusses the future of LL in UK FHE, and possibilities of LL as an EAUC programme

Condition meeting

Enabling

Condition meeting

Enabling

Questions?

Please use the opportunity to
Feedback!

Comment Deadline: 15th Feb

Let's Discuss

The Future of EAUC LL Programme

1. A Programme For All Members

2. A Patronship to Spearhead the Necessary Work

Final Remarks

Timeline of LL

- ▶ 20th Feb – 3.30pm-5pm – Webinar
Katja Brundiers & Felix Beaudoin
Diffusion into the Core: Living Labs as the Primary Pedagogy
- ▶ 22nd Feb – All Day – Present & short LL sessions
EAUC Scotland Annual Conference
- ▶ 29th Mar – 30th Mar – Present & LL session on 30th
EAUC Annual Conference

Available throughout the day till around 4.30pm to discuss the Research & Patronship

Day Agenda

- ▶ Break (11-11.15am) – Concourse Foyer – C15
- ▶ Workshops 1 (11.15am-1pm)
 - F1 – How to Set Up and Scale a Living Lab – James Evans
 - F2 – Understanding Each Other: The Relationship Between the Academy and Operations – Emily Dunning
- ▶ Lunch & Networking (1-2pm) – Concourse Foyer – C15
- ▶ Workshops 2 (2pm-3.30pm)
 - F1 – Making a strategic case for the Living Lab – Liz Cooper
 - F2 - Integrating Living Labs into the Academic Agenda – Stephanie Glendinning
- ▶ Optional Walking Tour of University of Manchester Living Lab projects – James Evans (3.30pm-4pm)