

# The Next Gen project: A Global Study on Training, Teaching and Learning Community-Based Research (CBR)

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United Nations  
Educational, Scientific and  
Cultural Organization



• UNESCO Chair in Community Based  
• Research and Social Responsibility  
• in Higher Education



University  
of Victoria



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# Content and Goals

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- The Next Gen project

- Lessons

- Next steps

# The UNESCO Chair in CBR-SR

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**Objective:** to work with other global networks to support capacity building in the fields CBR and SR in higher education through South-South and North-South-South partnerships.

**Project IDRC:** *Mainstreaming Community-University Research Partnerships*



**Project SSHRC:** *Building the Next Generation of Community-based Researchers (“The Next Gen project”)*

# Next Gen project

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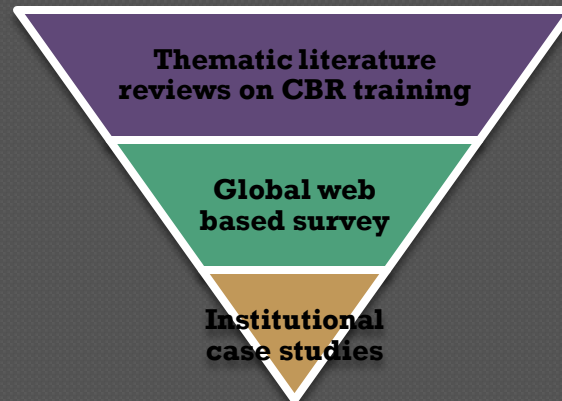
**Motivation**: High demand of CBR training but little research at a global level on the training opportunities within HEIs and CSOs.

**Objective**: to create new interdisciplinary knowledge on pedagogies of learning and teaching CBR in four thematic areas increasing access to high quality training at HEIs and CSOs

**Thematic areas**: (i) asset-based community development, (ii) governance and citizenship, (iii) water governance, and (iv) Indigenous research methodologies.

**Partners**: Coady International Institute at SFXU (Canada), PRIA (India), IRES at UBC (Canada), ISICUE at UVic (Canada).

**Data collection instruments** to describe existing pedagogies and strategies for building capacities:



# Systematic reviews – Next Gen

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**Goal**: to conduct online searches to identify, categorize and analyze:

- i) academic and non-academic literature on TTL within CBR in global and local settings;
- ii) pedagogies, strategies and materials for building CBR capacities (e.g., curricula, participatory video, photovoice, community theatre, community consultations, etc.);
- iii) best practices related to each thematic area and lessons learned in several pilot studies on training CBR.

**Focus**: training modalities, content, pedagogy, and expected impacts

# Systematic reviews – Next Gen

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## **Findings:**

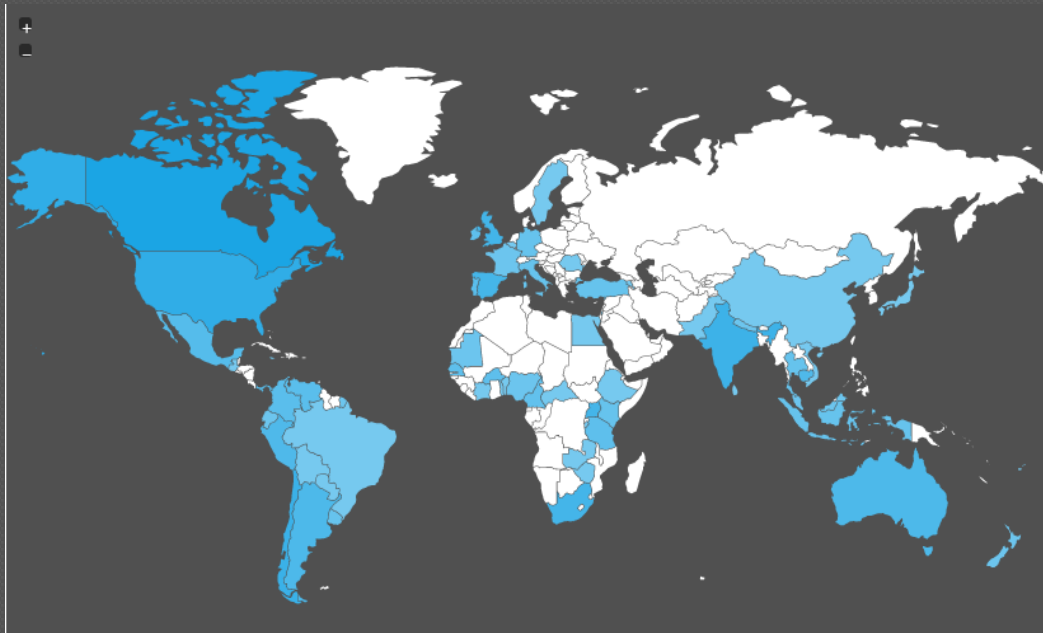
1. Terminology
2. Location, length and type of training
3. Content
4. Underlying pedagogies

## **Limitations**

# Global Survey – Next Gen

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Total 413 valid responses from 60 countries (Global South: 56%). 71.4% responses came from individuals working at HEIs and only 17.7% from CSOs . Over 90% of the respondents have had previous experience in CBR.





# Global Survey – Next Gen

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## **Key findings**

- Most respondents have not had any formal training experience in CBR. The predominant ways of acquiring CBR capabilities are self-directed learning and on-the-job training. Among the formal opportunities: workshops (1 to 10 days) and university courses.
- The most effective training approach to CBR is participating in community actions (60%), 48% valued performing art-based activities (e.g., music, theatre, storytelling) as very or extremely useful for building capacities in CBR. However, over a third of students enrolled in HEIs (36,8%) have never taken community actions or performed art-based activities as part of their training in CBR.
- Almost a quarter of respondents (24%) have never received any CBR training using video materials.
- 9 out of 10 respondents manifested their interest in building capacities and receiving more training in CBR. 31.8% have considered intense short-term programs, such as workshops, as the preferred learning modality. Differences across geographical regions: Africa – short-term courses of 2 to 10 weeks duration, Asian – workshops, Latin America – university courses and online training.



# Global Survey – Next Gen

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## **Recommendations**

1. Knowledge systematization and dissemination
2. Leadership and mentorship
3. Funding and incentives
4. Teaching and training
5. Community-university engagement and partnerships

# Global Survey – Next Gen

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## Conclusions

There is a **high demand** for training and learning about doing CBR, but formal, structured training opportunities have been scarce.

CBR provided at HEIs usually offers **little practical exposure** to real life experience and community problems.

There needs to be a **mix of training opportunities** in every region.

Different **dimensions** have to be taken into account when providing CBR training: location; length; content; profile.

**More training** is needed not only on CBR methodologies and theories, but also on knowledge mobilization and dissemination, consultation and community engagement, research ethics and equity in interdisciplinary partnerships.

Importance of putting the **emphasis on praxis** and improving the existing CBR fieldwork. Field experience is the single most useful learning approach to CBR.

# Case Studies – Next Gen

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**Selection** of ‘good practices’ based on the findings of the thematic reviews and the global survey.

## **Objectives:**

- (i) state-of-the art in pedagogies and strategies for building capacities in CBR, accounting for the variety of approaches, regional differences, learners, training needs, etc.;
- (ii) identification of potential partners for the creation of an international consortium on training in CBR.

**Sample:** 12 CSOs and 9 HEIs located in 14 countries. Canada (4), India (3), New Zealand (2), U.K. (2), Argentina, Brazil, Ecuador, U.S., Italy, Egypt, South Africa, Zimbabwe, Philippines and Indonesia.

# Case Studies – Next Gen

| Type | Name  | Country      |
|------|---|--------------|
| HEI  | Coady International Institute (SFXU)                    | Canada       |
|      | The National Islamic University                         | Indonesia    |
|      | Te Kotahi Research Institute (Waikato University)       | New Zealand  |
|      | National University of Ireland                          | Ireland      |
|      | FOIST laboratory (University of Sassari)                | Italy        |
|      | York University   | Canada       |
|      | Durham University                                       | UK           |
|      | First Nations University of Canada                      | Canada       |
|      | Public Science Project (CUNY)                           | USA          |
| CSO  | Training and Research Support Centre (TARSC)            | Zimbabwe     |
|      | International Institute for Rural Reconstruction (IIRR) | Phillipines  |
|      | Artic Institute of Community-Based Research (AICBR)     | Canada       |
|      | Centre for Development Service (CDS)                    | Egypt        |
|      | Participatory Research in Asia (PRIA)                   | India        |
|      | PRAXIS  | India        |
|      | PUKAR   | India        |
|      | Umphilo waManzi   | South Africa |
|      | Ceiba Foundation  | Ecuador      |
|      | Centro Experimental de la Vivienda Económica (CEVE)     | Argentina    |
|      | Katoa Ltd   | New Zealand  |
|      | COEP  | Brazil       |

# Case Studies – Next Gen

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## Key findings

**Collaborative training efforts are still missing.**

Most institutions emphasized a sense of **respect for communities values & belief systems**. E.g., ‘enculturation’ process to orient the researchers towards the practices and beliefs of the community, etc.

Much emphasis was on ‘**partnership/relationship building**’ with the community, through field exposures; rather than developing a deeper understanding of **power differentials and structure** present within a community.

HEIs appear to be in a better position with respect to **balancing classroom sessions and field practice** for CBR training. CSOs training researchers via project mode; limitations with respect to provision of a structured classroom component.

# Lessons

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## **Five common themes (i.e., 'pedagogical principles')**

- 1. An orientation towards research ethics & values**
- 2. The development of a deep understanding of power & partnerships**
- 3. The incorporation of multiple modes of enquiry**
- 4. Participation in learning CBR and balance between classroom /theory & field/practice**
- 5. The role of the researcher as CBR facilitator**

# Next steps

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## **Five immediate questions:**

1. What are the main strategies to strengthen fieldworks in HEIs settings and improve theoretical and analytical content provided by CSOs so as to co-create knowledge that would help them collectively address specific community problems?
2. How can international collaborations strengthen globally-relevant and locally-appropriate training opportunities and participatory research capacities at HEI and CSO level?
3. How can formal accreditation and certification in CBR help ensure training standards and quality for a variety of learners in different settings and regions of the world?
4. How do personal, social, professional and cultural contexts influence capacity building for the co-construction of knowledge at HEIs and CSOs?
5. How do university-community research partnerships and the pedagogies for training in CBR evolve over time and vary across local contexts?



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# *Thank you!*

*Materials available at*

*Website: <http://unescochair-cbrsr.org/>*

*Open access repository:*

*<http://dspace.library.uvic.ca/handle/1828/5949>*