

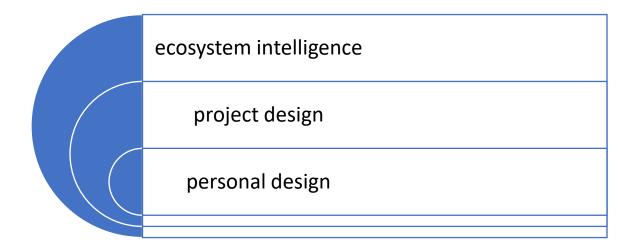


Regenerative change-makers' capacity building curriculum

1. Curriculum concept and pedagogical approach

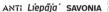
The training and mentoring support for changemakers and their stakeholders engaged in city empty spaces regenerative pilots is based on ASHOKA's concept of "every-one's a changemaker" world. Change-maker is a person who is sensitive to human/environmental needs critical of any form of injustice and responds to uncertainties by creative action. Change-making like creativity can be learnt. Model social entrepreneurs (e.g. Ashoka Fellows) who engage others into development of their novel solution serve at the same time as tutors of disruptive approaches to systemic change, applied creativity, entrepreneurial resourcefulness, impact analyses, courage and ethical fiber/integrity. To become a change-maker one must experience freedom and intrinsic motivation to create value, be supported with basic resources, wise feedback and achieve a level of resilience allowing to face adversity or failure on the way to a successful improvement of life in an ecosystem. The most complex challenges (like city inclusive transformations) must be handled through collective change-making by "team of teams" approach in which every stakeholder with a collaborative mindset is a potential expert but needs to find the right community to put her/his resources to the best effect on systems and framework changes. Ashoka's definition of impact implies all the general social transformations provoked by its beneficiaries rather than only the part of the outcomes that can be attributed to the organization's activities. The more equitable the process is the more transformative change you will achieve according to ASHOKA's experience as nr 5 impactful in the world.

The program assumes the eco-systemic approach to changemaking starting with the innerdevelopmental work, service leadership skills (personal design) leading to multistakeholder collaborations, empathy-based co-designing and piloting innovative solutions (project design) to making them sustainable and reaching policy level (ecosystem).

















Future Diver lities



The participants will be invited to trainings for particular modules, the whole set of modules and the set of modules in combination of individual mentoring sessions specific to their pilots and contexts integrating ecosystem intelligence, rigorous design frameworks, and social justice practices into their realms of changemaking, including:

- personal life stewardship, resilience and professionalized uncertainty (PUNC)
- lasting systemic change strategies
- dismantling oppression and engaging diversity
- creative agency and collaborative competencies

The curriculum has a generative nature with the focus and learning outcomes and changemakers competencies rather than a rigid content universal regardless of specificity of the participants previous experiences and contexts. The trainings will follow the Kolbe experiential learning cycle and include ongoing need analyses, goal-setting, matching the methods, feedback/forward and evaluation/reflection. Participants will be instructed and encouraged to use personal as well as project portfolios for recording their achievements and progress in changemaking capacity building.

While cultural norms in the field of formal and informal education tend towards reductionist approaches to content and didactic forms of delivery. In contrast, this course models itself from the way interdependent ecosystems function. As such, regenerative facilitators design learning environments that build connections across attendees and foster a participatory environment where people's ideas, leadership, and creativity is fostered. Decisions are not made solely by the facilitator or educator; instead, more democratic processes allow participants to elect areas to focus on, projects to initiate, and even activities to lead for the group. Regenerative pedagogy necessarily includes embodied and experiential activities that honor the somatic and emotional intelligence of participants', rather than solely rewarding demonstration of intellect or dominant modes of learning. It can be counterintuitive to slow down and take time to reflect when our overarching goal is to catalyze groups and social systems into new states of transformation. However, the capitalist conditioning that we've received—which values continued economic "growth" over learners' well-being and thoughtful contemplation—is quite out of sync with nature's patterns of cyclical development followed by senescence or disturbance, and finally, regeneration.

2. Goals of the overall program

The program aims at exploring key enabling conditions for collaborative and regenerative change making on the basis of proven practices of ASHOKA fellows and their organizations. It combines strategy, process, and leadership elements because one of our key ASHOKA learnings has been that social regeneration and innovation require new ways of being, leading, and relating that have a considerable impact on what is possible through multistakeholder collaboration. The goal is therefore to equip the participants with the practical tools and mindsights needed to strengthen collaboration processes from personal perspective and to deepen individual collaborative leadership skills. The learning journey has been designed in a way that can open up new or deepened awareness of the participant as a leader and of the dynamics in her/his project teams or even the entire multistakeholder team engaged in the project pilots. It will also help participants to reconnect with motivations behind regenerative











changemaking and to make informed choices about which tools and frameworks will most effectively advance their projects. All of this, with increased personal/collective courage and resilience.

Module 1 Personal design

Individual learning outcomes:

	Knowledge	Skills (being able to)	Attitudes (willing to)
Self-	One's experienced	Use evidence, analysis and	Experiment
direction	sensemaking	critical reflection to drive /	Take initiative
	Current changemaker's	initiate self-development,	Take responsibility for
	profile	valuing self and others in the	choices and actions
	The benefits of capitalizing	process	Empathize with
	on uncertainty	Justify the approaches taken to	different perspectives,
	The importance of causal	promote confident	humans and non-
	relationships	engagement with their	humans
	The importance to develop	personal and professional	Discover new
	vision	communities, analyzing own	strategies for problem
	One's intuition as a source	agency in relation to impact to	solving
	of information	social change	Visualize future
	The need for being	Navigate digital resources and	alternative scenarios
	challenged	tools for changemaking	Engage in communities
	The need for dialogue	Act autonomously in planning	of regenerative
	The need for doing	and implementing tasks	learning & practice
	something meaningful	Investigate sources of	Oppose toxic systems
		uncertainty	and influence healthier
		Ask divergent questions	polices
		Find, value, interpret and use	Contribute to
		or share relevant information	preservation of
		and resources	resources for future
		Understand causality	generations
		Deal with incomplete	Relate compassionately
		information adequately	to self, others and the
		Review / adapt personal	world
		development in the light of	Relate to other inner
		peer review, drawing on	developmental goals:
		multiple sources feedback	being, thinking, caring,
		from valued others to evidence	collaborating and
		and justify your plan and	driving change
		improve performance.	
		Synthesize conflicting feedback	
		to own performance.	
		Proactively make allowance for	
		solutions for managing	
		uncertainty,	















		challenging / shifting circumstances	
		demonstrating resilience	
		Proactively extend the scope of	
		contribution	
		to ensure impactful	
		deliverables and	
		enhance outcomes that	
		demonstrate both	
		perseverance and sensitivity to	
		social nuance/diversity	
Ethical –	One's values, strengths,	Demonstrate a consistent	Demonstrate courage
fibre and	self-efficacy or that one	changemakers'	Acknowledge
well-being	needs support from others	ethic that indicates a	vulnerability
	Where to find relevant	preparedness to take	Accept failures
	information	appropriate risks, explore	Self-care
	Best practices in reducing	multiple options	Self-compassion
	uncertainty	and create opportunities for	Strengthen resilience
	One's experienced	self-development in a	Accept not knowing
	uncertainty in a specific	purposeful manner.	what future may bring
	situation, context, or task	Anticipate foreseen challenges,	Embrace doubts
	Systemic sources / negative	be prepared to address unseen	Show
	effects of stress, loneliness,	challenges / changes	feelings/empathize to
	being shamed, ignored,	Critical examination of own	get solidarity
	underappreciated etc.	strengths, recognizing failure	with/from others
	One's experienced ways of	Operate between an existing	Endure setbacks,
	self-care, regeneration	and familiar present and an	bounce back
	Natural places of beauty	unknown future	
	and inspiration	Use techniques for increased	
	Principles of practicing	mindfulness, self-compassion	
	mindfulness, self-	and deep relaxation	
	compassion, gratitude etc.		

Instructional design, tools and activities:

The participants will be invited on a self-development journey to critically analyze their personal resources for changemaking in the context of city regeneration and their role within the Future Divercities pilots and other project phases. They will be recommended to do some reading, reflect on their own past experiences and (re)design themselves as changemakers. In real time meetings they will do some case-study of selected ASHOKA fellows, interview each other, get feedback on their strengths, solve sample divergent problems to explore situations of uncertainty, record their learnings in multiple roles and receive feedback based on their electronic portfolios.

















Self-paced study of recommended material for Module 1:

Sample Ashoka fellows' profiles - https://www.ashoka.org/en-us/story/meet-our-2022-ashoka-fellows

Supporting system changers – self-study resources from ASHOKA - https://fellowshipeurope.ashoka.org/supporting-system-changers-role-system-thinking-leadership-and-wellbeing

Changemakers as digital makers by Emma Whewell - https://link.springer.com/article/10.1007/s10639-022-10892-1

What inner qualities should a sustainability changemaker have – interview with Kristian Stalne https://www.innerdevelopmentgoals.org/resources

Recepies for changemakers' well-being - https://www.recipesforwellbeing.org/recipes/

Mindfulness toolkit - https://www.salto-youth.net/tools/toolbox/tool/mindfulness-toolkit.3232/

The changemakerXchange resources - https://changemakerxchange.org/resources/

Tools to be used or/and developed by the participants:

Role-on-the wall canvas

Edvard de Bono – Six Thinking Hats

StrenghtFinder - https://www.gallup.com/cliftonstrengths/en/home.aspx

Inner Development Toolkit - https://www.innerdevelopmentgoals.org/framework

Electronic portfolio - structure devised by INNOCAMP PL

Activities/Learning methods:

Empathy-based interviewing, case study analyses, flipped classroom, creative problem solving sessions, role-on-the wall (drama), forum theatre, e-portfolio elevator pitch and peer-assessment

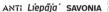
Modul 2 - Project design

Learning outcomes - skills

Collaboration	Evaluate a complex range of skills and responsibilities in relation to ambiguous
with diverse team	collaborative contexts, work with diverse roles in different hierarchical structures
members	Reflect on own impact within the collaborative context
stakeholders,	Devise and justify use of workable and creative solutions in the light of evidence
negotiation and	and reflective practice, support others to create effective networks / manage
networking	relevant networks
	Evaluate stakeholder / partner contributions and level of engagement
	to assign roles, inform decisions and maximize the use of resources
	Negotiate a workable compromise / consensus that demonstrates understanding
	and respect for others engendering regenerative transformations



















	Perform, function and lead effectively / productively and co-operatively in changing and uncertain circumstances within complex group or team situations Evaluate surplus of talent or gaps in team skills and roles, adopt uncomfortable roles to enable the team to perform up to transformative stage Create effective teams from diverse groups addressing failure in team contexts / breakdown in team communications and sense-making Promote confidence, responsibility to enable the independent working of others within networks for regenerative changemaking Plan for / co-design networks to accommodate differences in roles and structures and their associated impact on regenerative practice
Social innovating	Develop creative and innovative ways to make the most of recognized opportunities and evaluate alternative approaches to creative thinking which maximize and engender regenerative change. Create alternatives to existing opportunities Represent the diverse perspectives, values, and interests in a system Reveal and upend the power dynamics in a system so that to replace a centralized force (with one dominant worldview) creating change for others and instead collectives co-creating change with multiple stakeholders Inform a holistic understanding of what is happening in the system and what is needed to transform it, enabling greater accountability Create long-term ownership over the issue and possible solutions, not only buy- in, which allows the simultaneous implementation of multiple interventions Develop multi-faceted, systemic strategies and solutions that address root causes and core dynamics that need to shift Critically analyze / investigate complex and ill-defined socio-cultural issues in local contexts, identify broader / more specific implications for selected issues across contexts demonstrating a nuanced social awareness / consciousness. Proactively extend own spheres of influence promoting multiple ownership. Justify chosen solutions and associated decisions to address complex / concrete and abstract problems. Ensure sustainable / transferable solutions welcome by multiple stakeholders
Implementing regenerative transformations	Proactively design to mitigate for / take advantage of / accommodate disruptive factors Exercise initiative to foster innovative, practical change within uncertain /
	ambiguous contexts. Facilitate/cultivate the conditions for diverse groups of cross sectoral, cross organizational groups of changemakers to drive intentional collective regeneration of designated spaces Create opportunities for the systemic cycle of discovery, adaptation, and circling back along the way shifting from a heropreneur approach and a singular narrative towards letting go of control and embracing complexity, emergence and shared regenerative leadership















Instructional design, tools and activities:

The participants will be presented with resources for changemaking in the context of city regeneration and their potential applications within the Future Divercities pilots and other project phases. They will be recommended to do some reading, reflect on their own past experiences and develop innovative strategies for their projects implementation. In real time meetings they will do some case-study of regenerative transformations, create maps of their multiple stakeholders, get feedback on their strategies, record their learnings and receive feedback based on their project electronic portfolios.

Self-paced study of recommended material for Module 2:

ASHOKA's Introduction to a Collaborative Approach to Systems Change video https://www.youtube.com/watch?v=2x5f9mWouOA

Levels of multidkaholders' engagement

Article - https://water-drive.eu/assessment-of-levels-of-stakeholder-engagement-in-case-areaactivities/

Matrix - https://fellowship-europe.ashoka.org/files/5-levels-engagement-expandedpdf

Video - https://www.youtube.com/watch?v=pe1QgUkWEd0

Collaborative Innovation by Co-Creative video:

https://www.youtube.com/watch?v=q xOG4J-FNI&feature=youtu.be

blog articles:

https://www.wearecocreative.com/post/2018/04/01/its-not-collaboration-as-usual

ASHOKA system change video

https://www.youtube.com/watch?v=S1EDMw0va8Y

Four agendas for effective system change collborations video

https://www.youtube.com/watch?v=ino5KpC3r18&list=PLiSo8uHLFy2fKC8t0zGTsDMW2pAGC7c6u&ind <u>ex=8</u>

Collaborative innovation roadmap video

https://www.youtube.com/watch?v=AnB65p8yaU8&list=PLjSo8uHLFy2fKC8t0zGTsDMW2pAGC7c6u&in dex=10

Innovative collaboration patterns video

https://www.youtube.com/watch?v=DHW5eVhW5cc&list=PLjSo8uHLFy2fKC8t0zGTsDMW2pAGC7c6u&i ndex=11

















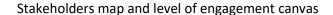
ASHOKA's system change podcast https://ashokasystemschange.libsyn.com/episode-3-jeroo-billimoriaincluding-childline-india-aflatoun-and-child-youth-finance-international-cyfi

Tools to be used or/and developed by the participants:

Social Regenerative Design Process Overview

Section II guides readers through a Regenerative Social Design Process through which we:

- 1. Consider the Context of the social ecosystems in which our changemaking projects occur
- 2. Clarify and articulate (to oneself and to the world) a project Purpose and Goals
- 3. Create Analyses and Assessments that reveal unique Opportunities and Constraints
- 4. Join the Goals with the Analysis and Assessment to yield an elegant Social Design that is responsive to the Context and realizes the project Purpose
- 5. Implement a robust, multi-staged plan that moves the Design from ideation into action
- 6. Determine holistic criteria, tools, and benchmarks to Evaluate the project impact and degree to which the Social Design achieves the project Goals
- 7. Take the time and space for ourselves, to exhale, rest, Reflect on, and Integrate the work we've created



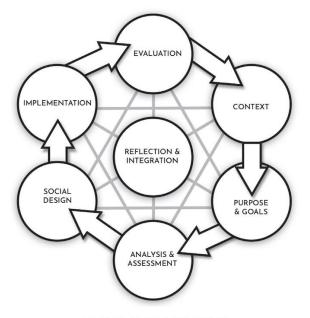
Community building/Flourishing business canvas

Diversity Atlas, Kumu, Open Impact

Empathy boxing ring/Legislative Theater

Project Hatchiery

Activities/Learning methods:



SOCIAL REGENERATIVE **DESIGN PROCESS**



















Case study analyses, flipped classroom, creative problem solving sessions, forum theatre, e-portfolio elevator pitch and peer-assessment

Module 3 Eco-systemic intelligence

Learning outcomes - skills

Scaling regenerative solutions to policy/ecosystemic level	Negotiate from a position of unfamiliarity to consider alternative perspective(s), put forward prototype/pilot designs and evaluate the effect of the compromise on the project / external stakeholders or Demonstrate empathy and active listening skills when negotiating to reach a compromise for the benefit of the ecosystem / society Negotiate a pathway to action in situations where compromise / consensus is not possible Synthesize feedback from a variety of external stakeholders and intelligence and demonstrate how solutions have been modified in response
Create ecosystemic intelligent synergies	Proactively anticipate challenges and problems arising, / deviation from the plan /other uncertainties, and take decisive action to ensure sustainability and synergies Embed regenerative innovative approaches as complement to the macro-level perspectives of (local) governments. Act as transformation and collective impact guides for society.

Educational resources for module 3

Six conditions of impact change video - https://www.fsg.org/resource/water of systems change/

Creating synergies with authorities

https://fellowship-europe.ashoka.org/story/new-allies-how-governments-can-unlock-potential-socialentrepreneurs-common-good-new

Supporting system change with funding https://fellowship-europe.ashoka.org/story/embracing- complexity-towards-shared-understanding-funding-systems-change-new

Collective impact

https://cdn2.hubspot.net/hubfs/316071/Events/CCI/2016 CCI Toronto/CCI Publications/Collective Im pact 3.0 FINAL PDF.pdf

Systemic impact resources

https://changemakerxchange.notion.site/CXC-Systemic-Impact-Resources-895070082d494bae8d210a9b2ba4c25e#017acde10653461dba3f5a482bea82af













