Building leadership for LAC cities in a changing climate”
Overall goal

Strengthen the capacities of potential leaders of urban youth for the development, improvement and effectiveness of climate change policies for the benefit of intermediate cities in Latin America and the Caribbean.
Specific goals

- Guarantee equitable access to relevant and practical knowledge on climate change for students and urban actors, through the creation of an open virtual database containing tools and practical tools on urban vulnerability and climate risks, participatory governance and prevention of local conflicts.

- Consolidate the individual leadership and management skills of a group of potential young local leaders (and increase the representation of women in this group, at least 65%), through theoretical and practical postgraduate training on climate change, management of risks and disasters, governance and conflict prevention.

- Expand the results of the leadership program at the national and regional levels through the establishment of partnerships with regional and international city networks.
COMPONENT 1 RESULTS: KNOWLEDGE MANAGEMENT

Initial research

4 Initial research raised and published

Workshops, seminars, forums, conferences

Foro Continental Ciudades Intermedias: workshop: “Retos de las Ciudades Intermedias Frente al Cambio Climático para la Sostenibilidad Urbana”


COMPONENT 1 RESULTS: KNOWLEDGE MANAGEMENT

Studies, research, papers

International Conference: “Study of cities and climate change with a gender approach”

Conformation of the LAC network of researchers on climate change in urban contexts

Collective construction with expert criteria, of the research agenda

Preparation of materials (lectures, interviews and workshop methodology) for virtual teaching.
International Conference: “Study of cities and climate change with a gender approach”
Workshops, seminars, forums, conferences

Buenos Aires.

Paper: “Climate change and socio-environmental conflicts in intermediate cities in Latin America and the Caribbean”.

COMPONENT 1 RESULTS: KNOWLEDGE MANAGEMENT
Workshops, seminars, forums, conferences

IX International LA Geography Congress.
Paper: “Climate change adaptation conditions of Intermediary cities of LAC”

IX CONGRESO INTERNACIONAL DE GEOGRAFÍA DE AMÉRICA LATINA
(AGE-AL)
ÚLTIMAS DÉCadas: PROCESOS y RETOS
Toledo (España), 12-14 de septiembre de 2018
Programa académico del Congreso
COMPONENT 2 RESULTS: CAPACITY BUILDING

Virtual Specialization Program

1 Virtual higher specialization “Liderazgo, Cambio climático y ciudades” approved by “Consejo de Educación Superior del Ecuador” (CES)
Purpose of the Specialization

To train specialists in governance for climate change in urban contexts, who are capable of understanding the complex social dynamics and environmental challenges in intermediate cities of Latin America and the Caribbean, and to propose strategies and policies that contribute to the construction of transformational resilience.
First Cohort: August 2018 - July 2019

<table>
<thead>
<tr>
<th>Country</th>
<th>Persons</th>
<th>Country</th>
<th>Persons</th>
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<tr>
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</tbody>
</table>

Total Countries: 23  Total Persons: 665

Selected and enrolled 34 13

665 records
Second cohort: May 2019 – April 2020

- Application: until January 31, 2019
- Qualification: until February 20
- Interviews: February 25 to March 15
- Information on selection: until March 25
- Confirmation of acceptance: until April 3
- Registration: April 4 to 26
- Extraordinary registrations: April 29 to May 3
- Induction virtual platform: May 20 to 24
- Start of classes: May 27, 2019

COMPONENT 5 RESULTS: INCIDENCE

Publications

4 Initial research raised and published

Articles

Letras Verdes 24. Climate change and environmental social conflicts in intermediary cities of Latin America and the Caribbean.


http://revistas.flacsoandes.edu.ec/letrasverdes/article/view/3323