

CILAC 2018 Open Forum

The Preamble of the 2030 Agenda for Sustainable Development emphasizes the crucial importance of the integrated nature of this new Agenda, with the conviction that only in this way the living conditions of all people will be significantly improved and our world transformed into a better place. Therefore, the commitment adopted is to achieve sustainable development in its various dimensions - economic, social, environmental and cultural - in a balanced and integrated way.

Today, as never before, we are witnessing a critical complexity that determines a new scenario influenced by a set of mega-trends that will impact

on peoples, territories and government strategies. In this context, the role of scientific research and knowledge becomes increasingly relevant, including its production systems, its financing mechanisms, its strategies for informing policies, and the dialogue of knowledge to understand and transform the region.

Within this framework, and from the systemic perspective that gives it meaning, the CILAC 2018 Open Forum calls for considering the management of sustainable territories in the countries of Latin America and the Caribbean as a complex and comprehensive strategy to face these challenges.

... leave no one behind...

22nd October SUSTAINABLE CITIES

Sustainable Cities, understood as a theoretical model and action plan that brings together in an integrated manner initiatives aimed at improving the quality of life, coexistence, sustainability and efficient management of services, innovating in materials, resources and models.

The 2030 Agenda proposes, as its goal 11, to make cities and human settlements inclusive, safe, resilient and sustainable. It is necessary, then, to rethink our cities in such a way that they are sustainable - environmentally and socially - and simultaneously governable.

This phenomenon demands the region to address in each city, with different emphasis, problems of socio-spatial segregation, quantitative and qualitative deficits of green and public spaces, waste management, housing and transport problems, incorporation of new technologies, generation and provision of public goods, noise pollution, air quality, transparent and efficient management, and participatory budgets, among others.



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PANAMA CITY, PANAMA
22 - 24 OCTOBER 2018

SCIENCE
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22nd October 2018 programme

Wyndham Albrook Mall Hotel

Panama City

www.forocilac.org



22nd of October - SUSTAINABLE CITIES

Time	Room Contadora III	Room Contadora IV	Room San Blás	Room Veraguas	Room Darién	Room Ancón I	Room Ancón II
08:00 - 09:00	Registration						
09:00 - 10:00	Opening ceremony						
10:00 - 11:00	Keynote speaker: Science for sustainable development: challenges and opportunities for scientific cooperation						
11:00 - 11:15	Coffee break						
11:15 - 12:45	High Level Session: STI and sustainable cities: public policies and knowledge production. AI role in Smart Cities	High Level Session: Science diplomacy in the Americas	Model to dis/assemble: The role of higher education in creating abilities that contribute to a gender-equality, fair and sustainable development. UNESCO Regional Chair Women, Science and Technology in Latin America GenderInSITE	How to provide science advice to policy-makers on complex challenges: the case of the SDGs. International Institute for Applied Systems Analysis (IIASA)	Boys, girls and teenagers online: the Latin-American Kids Online network. CETIC.br NIC.br Universidad Católica del Uruguay Pontificia Universidad Católica de Chile Universidad Academia de Humanismo Cristiano (Chile)	"Tramas: Parqués, Intercultural": a tool for intercultural exchange and conflict management from participative design. Pontificia Universidad Javeriana (Colombia)	
13:00 - 14:15	Lunch						
14:15 - 15:45	High Level Session: Creative cities	High Level Session: Social and Human Sciences: The irrelevant sciences of the XXI Century?	Sustainable Cities: building operational approaches for Latin America. IAI SENACYT AAAS Colegio de la Frontera (Mexico)	Open research data: actions and policies. COLUMBUS Association	Building bridges: Collaboration between the academic sector and local actors to promote cities and sustainable territories. UniPID (Finland) Helsinki University (Finland) Perpendicular (Guatemala) Aalto University (Finland) Design Your Action (Mexico)	Implementation of SDGs: The role of science and education. The World Academy of Sciences (TWAS)	Challenges for measuring and monitoring smart cities in Latin America and the Caribbean. NIC.br CETIC.br
15:45 - 17:15	High Level Session: Knowledge cities and innovation	High Level Session: Women in Science and the 2030 Agenda	Smart Museum: the Sustainable City's center of cultural and scientific life. UNESCO Montevideo	Innovation Across the Maritime Silk Road, Dialogue on Implementing SDGs between Latin American and China. Young Earth Scientists (YES) China Association for Science and Technology (CAST)	Collaboration between universities and cities: lessons from experience. COLUMBUS Association	How to approach scientific dissemination from a regional perspective? SciDev.Net	Ancient knowledge, local wisdoms and interscientific dialog, a view from Andean-Amazonian countries UNESCO Quito
17:15 - 17:30	Coffee break						
17:30 - 19:00	Round table: Science for urban development						

For more information on the agenda, please visit:



SIDE EVENTS + POSTERS

- Different **Side-Events** will meet in CILAC 2018. These are more than 20 training and awareness-raising activities, with particular formats, that find in CILAC an opportune framework for their organization. These activities will take place in **Ciudad del Saber**. See full program in <http://forocilac.org/en/side-events/>
- CILAC 2018 invites you to visit the **Poster Exhibition** installed in **Room Miraflores** of the Wyndham Albrook Mall Hotel. The exhibition includes more than 30 posters from more than 15 countries in Latin America and the Caribbean, as well as different UNESCO Chairs, and expose activities, projects and institutional experiences of great value for the sustainable development of the region.

