



### Fourth meeting of the Conference on Science, Innovation and ICTs of ECLAC

Bogotá, 4 and 5 April 2024







**MENU** 



## Latin American and Caribbean Countries Agreed on Regional Science, Technology and Innovation Agenda with a Focus on Productivity

#### **PROGRAMME**

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AM/PM 24

Wed, Apr 03 2024

**Hotel Grand Hyatt (Grand Ballroom)** 

Collection of credentials 04:00 pm to 07:00 pm

Thu, Apr 04 2024

**Hotel Grand Hyatt (Grand Ballroom)** 

Adoption of the agenda and election of the Executive Committee

08:00 am to 08:15 am

Thu, Apr 04 2024

**Hotel Grand Hyatt (Grand Ballroom)** 

Presentation of the document Science, technology and innovation for sustainable and inclusive productive development: guidelines for 2024–2025

08:15 am to 09:30 am

Thu, Apr 04 2024

**Hotel Grand Hyatt (Grand Ballroom)** 

Special statement by Ayaka Suzuki, Director of the Strategic Planning and Monitoring Unit in the Executive Office of the Secretary-General

09:30 am to 09:40 am

**VIEW FULL PROGRAMME** 

**VENUE OF THE MEETING** 

Hotel Grand Hyatt Bogotá Salón Grand Ballroom

Dirección: Calle 24A #57 - 60, Bogotá CUN

Colombia

MAIN DOCUMENT



Science, technology and innovation for sustainable and inclusive productive development

**UN Symbol**:

#### **RESOLUTIONS**



Resolution adopted. Fourth meeting of the Conference on Science, Innovation and ICTs of ECLAC

**NEWS** 

#### **PRESS RELEASE**

Latin America and the Caribbean Must Direct Science, Technology and Innovation Efforts Towards Addressing its Productivity Challenge

**ANNOUNCEMENT** 

**Colombian President Gustavo Petro Will Inaugurate ECLAC's Regional Gathering on Science, Technology and Innovation** 

**NEWS** 

How to Follow the Fourth Meeting of the ECLAC Conference on Science, Innovation and ICTs

**ANNOUNCEMENT** 

Bogotá Will be the Region's Capital for Dialogue on Science, Technology and Innovation

**MORE NEWS** 

Latin America and the Caribbean faces a structural problem of low growth largely explained by stagnant, , or even declining, productivity in recent decades. In order to avoid the low-productivity trap and be able to move towards more diversified and complex productive structures, it is key to promote a pro-investment agenda to foster dynamic productive sectors, but that also favors the development of new sectors.

Science, technology and innovation policies play a central role, owing to their effect both on increasing the productivity of existing activities through incremental or radical improvements in processes and forms of organization, and on the creation of new sectors or the expansion of existing ones, through innovation and technology-based entrepreneurship in new products and services.

THIRD MEETING OF THE CONFERENCE ON SCIENCE, INNOVATION AND ICTS OF ECLAC

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