





Date: 22nd - 24th August 2023 Venue: Port Of Spain, Trinidad and Tobago / Hybrid

UNESCO Office for the Caribbean

Cluster Office for Anguilla, Antigua and Barbuda, Aruba, The Bahamas, Barbados, Belize, British Virgin Islands, Cayman Islands, Curaçao, Dominica, Grenada, Guyana, Jamaica, Saint Kitts and Nevis, Saint Lucia, Saint Vincent and the Grenadines, Sint Maarten, Montserrat, Suriname, Trinidad and Tobago

An A.I. Policy Roadmap for the Caribbean





Presentation Overview

Overview of UNESCO's work on Al

Some Caribbean-specific Al Actions

Coming Soon....

Overview of the Al Policy Roadmap



What is UNESCO doing in the field of Artificial Intelligence? https://www.unesco.org/en/artificial-intelligence

Standard Setting Instruments

- Recommendation on the Ethics of Artificial Intelligence (2021)
 - Readiness Assessment Methodology (RAM)
 - Ethical Impact Assessment (EIA)

Capacity Building

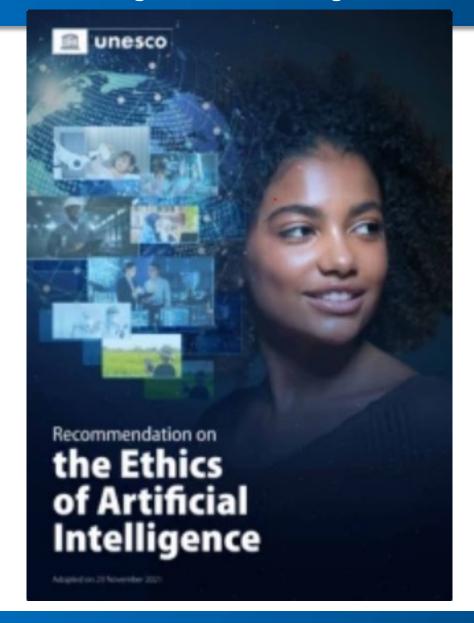
- UNESCO global MOOC on AI and the Rule of Law Judicial Operators
- Reporting on Artificial Intelligence Reporters
- Artificial intelligence and digital transformation: Competencies for civil servants Government

Seminars, Conferences and Consultations to Share Experiences

- IP in the era of Generative Al
- Ministerial roundtable on AI in education

Research, Publications and Policy Resources

- Effects of AI on the working lives of women
- MultiStakeholder AI Development
- Artificial needs assessment for Africa



Some UNESCO AI initiatives for the Caribbean

- Survey Needs Assessment for Artificial Intelligence, Digital transformation and Open Data for Small Island Developing States
- Survey -The animation and videogame industries: Collaboration, monetization and sustainable business opportunities
- Knowledge Series on Frontier Technologies for Social Inclusion in Caribbean SIDS
- Connecting Caribbean: Broadcasting diversity, streaming integration

 use of Al, blockchain and other technologies in the Orange
 Economy
- Artificial Intelligence: A threat to journalism?
- Reimagine the world with Artificial Intelligence: Virtual link up for Caribbean youth

Supporting national and regional actions

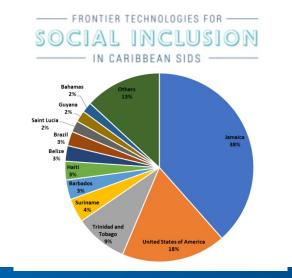
- CARICOM Digital Skills Taskforce
- National Digital Transformation Framework for Antigua & Barbuda



Many young people interested in technology are only exposed to it in a limited form, such as web development and networking.

Deondre Mayers and Dominic Olukoga Students, The University of the West Indies,

Students, The University of the West Indies, Five Islands Campus, Antigua.





Coming Soon..... https://ai4iaconference.com/





CONFERENCE REPORT

2021



https://www.unesco. org/en/articles/intern ational-day-universalaccess-information-2023

Overview of the UNESCO Caribbean Al Policy Roadmap

GOALS

- Raise awareness of Artificial Intelligence and its relevance, potential and challenges for the Caribbean
- Identify priorities and support the development of strategies for collaboration
- Leverage AI and digital transformation for the region's sustainable, social, economic and environmental development

Main Partners

- Jamaica Broadcasting Commission
- Intergovernmental Information for All Programme (IFAP)
- Numerous regional, national, academic, industry and civil society partners
- Online Multi-stakeholder Consultations December 2020 to April 2021
- Document being updated to take account of post-COVID conditions, new developments like ChatGPT and the new regulatory environment.



List of Some UNESCO A.I. Resources

- Recommendation on the Ethics of Artificial Intelligence https://unesdoc.unesco.org/ark:/48223/pf0000381137
- Artificial Intelligence and Digital Transformation Competencies for Civil Servants https://www.broadbandcommission.org/wp-content/uploads/2022/09/Artificial-Intelligence-and-Digital-Transformation-Competencies-for-Civil-Servants.pdf
- Steering AI and advanced ICTs for knowledge societies: a Rights, Openness, Access, and Multi-stakeholder Perspective https://unesdoc.unesco.org/ark:/48223/pf0000372132
- Artificial Intelligence for Information Accessibility Conference https://ai4iaconference.com/
- Steering AI and advanced ICTs for knowledge societies: a Rights, Openness, Access, and Multi-stakeholder Perspective https://unesdoc.unesco.org/ark:/48223/pf0000372132
- Reporting on artificial intelligence: a handbook for journalism educators https://unesdoc.unesco.org/ark:/48223/pf0000384551?posInSet=1&queryId=1c02917d-1960-4b25-abfc-58f4c37efe6e
- Multi-stakeholder AI development: 10 building blocks for inclusive policy design https://unesdoc.unesco.org/ark:/48223/pf0000382570
- Artificial intelligence needs assessment survey in Africa https://unesdoc.unesco.org/ark:/48223/pf0000375322
- The effects of AI on the working lives of women https://unesdoc.unesco.org/ark:/48223/pf0000380861
- Artificial Intelligence and the Rule of Law MOOC https://unesdoc.unesco.org/ark:/48223/pf0000368711
- Defending Human Rights in the Age of Artificial Intelligence https://www.edapp.com/course/defending-human-rights-in-the-age-of-artificial-intelligence-2/
- Inside AI: an algorithmic adventure https://unesdoc.unesco.org/ark:/48223/pf0000382456 (Cartoon)
- UNESCO's Webinar Series on Artificial Intelligence and the Rule of Law (2023) https://www.youtube.com/playlist?list=PLWuYED1WVJIO7cKYgVzIZ_-PebG3-HrLg





Thank you for your attention

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