

TJMN XVIII



GENERAL ASSEMBLY

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Advancing Multilateral Cooperation Through the Development of an Independent Scientific Panel on Artificial Intelligence Governance

Artificial intelligence is rapidly transforming societies around the world, affecting areas such as healthcare, education, economics, security, and communication. While AI offers significant opportunities for innovation and development it also presents challenges including misinformation, privacy concerns, cybersecurity threats, etc. Since these challenges often extend beyond national borders, global cooperation has become increasingly necessary.

In this committee, delegates will discuss the development of an independent scientific panel on artificial intelligence governance that could help countries work together more effectively. The panel could provide reliable information about AI, evaluate potential risks, and offer recommendations to support international decision making. Delegates will analyze current challenges, share different perspectives, and debate possible ways to improve cooperation between governments, experts, international organizations, and the private sector.

In this committee, delegates will discuss whether creating an independent scientific panel on artificial intelligence governance could help countries work together more effectively in addressing the challenges and opportunities presented by AI. The proposed panel could serve as a trusted source of scientific information, helping governments better understand emerging technologies, assess potential risks, and make informed decisions. Delegates will examine the role such a panel could play in promoting transparency, accountability, and cooperation on a global scale. Discussions will also focus on how countries can balance technological innovation with ethical considerations, security concerns, and the protection of human rights. By sharing different perspectives and working together to develop practical solutions, delegates will explore ways to strengthen international collaboration and ensure that artificial intelligence benefits societies around the world while minimizing its potential risks.