"The policy aspects concerning sustainable lunar exploration vis-à-vis the exploitation of lunar resources for commercial and/or scientific purposes"



Christopher Johnson

Christopher Johnson is the Space Law Advisor at the Secure World Foundation, and a Professor of Law (Adjunct) at the Georgetown University Law Center where he co-teaches the Space Law Seminar. He is also a Faculty Member at the International Space University and a Member of the International Institute of Space Law. Mr. Johnson has written widely on space law and policy issues, and represents the Secure World Foundation at the United Nations Committee on the Peaceful Uses of Outer Space (COPUOS).

Mr. Johnson holds a Bachelor's of Art degree from Michigan State University, a Juris Doctor from New York Law School, and an Advanced Masters in Law in Air and Space Law from Leiden University's International Institute of Air and Space Law. He also has professional certificates from New York University's School of Continuing and Professional Studies, the Oxford Institute of Legal Practice, the European Centre for Space Law, the Hague Academy of International Law, and the International Institute of Humanitarian Law. Mr. Johnson is also a Core Expert and Rule Drafter in the MILAMOS project, an observer at the Hague International Space Resources Governance Working Group, a Field Editor at the Journal of Space Safety Engineering, on the Board of Editors of the journal Air and Space Law, and on the Academic Review Board of the Cambridge International Law Journal.

Prior to joining SWF, Mr. Johnson worked as an attorney in New York City and entered the space field in 2010 as an intern at the United Nations Office for Outer Space Affairs in Vienna, Austria during the 53rd Committee on the Peaceful Uses of Outer Space. He has also served as an intern in the Office of International and Interagency Relations at NASA Headquarters in Washington, DC, and as a legal *stagiaire* in the International Law and EU Legal Affairs division at the European Space Agency's Legal Department at ESA Headquarters in Paris, France.