

A Short Biography of Dr. Moses T. Adoko



Dr. Moses T. Adoko
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Dr. Moses Adoko is currently the Chief Knowledge Officer (CKO) at the NASA Goddard Space Flight Center. Prior to his appointment as the NASA Goddard CKO, he served as Deputy Chief Knowledge Officer for the entire NASA agency. In that capacity, he led efforts aimed at ensuring that the agency's technical workforce and practitioners have access to critical, technical and relevant knowledge to increase the likelihood of mission success. He led programmatic efforts aimed at ensuring that implementation of NASA's knowledge management vision and strategy is backed by well-researched policies and proven practices that enable mission success across the agency.

Dr. Adoko is currently responsible for a broad set of programs aimed at cultivating technical talents and teams, improving proficiency levels of performance and assuring that NASA Goddard operates as a learning organization in support of mission success. He provides project management oversight for institutional knowledge assets and development programs. Dr. Adoko also serves as the administrator of the NASA Goddard Senior Fellowship program, a scientific and technical advisory board that advises the Center leadership, on research investments, policy, strategy and innovation.

He has over twenty-one years of working experience with NASA, supporting various technical projects including the development and implementation of the NASA Systems Engineering Procedural Requirements policy. He also served as technical programs manager between 2012 – 2015. While working with the NASA Headquarters Office of the Chief Engineer in Washington D.C, he led the development and implementation of the agency's project management and systems engineering curricula for the NASA Academy of Program, Project and Engineering Leadership.

Dr. Adoko has conducted many technical workshops across NASA, academia and at international conferences. He continues to speak and advocate for strategic management of knowledge assets, agile innovation, and technical (science and engineering) talent and capability development across government, the private sector and around the world. He is a frequent guest lecturer and presenter at educational institutions, federal agencies and at conferences. He has authored and co-authored a number of technical articles and publications.

He holds a Ph.D. in Systems Engineering. Dr. Adoko is a recipient of various awards including the NASA Robert H. Goddard Award for Excellence in Analysis, Innovation and Creativity.