Reginald G. Williams, PhD
Program Officer
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Dr. Reginald Williams received his PhD, MS, and BS in Aerospace Engineering from the University of Maryland at College Park. He is Program Officer for the Office of Naval Research (ONR) Young Investigator Program (YIP), Research Opportunities for Program Officers (ROPO), In-house Laboratory Independent Research (ILIR), Naval Research Enterprise Internship Program (NREIP) for undergraduate and graduate students, and the Science and Engineering Apprenticeship Program (SEAP) for high school students.

Previously he managed programs in the Propulsion and Power Engineering competency at the Naval Air Warfare Center Aircraft Division (NAWCAD) Patuxent River, MD. His assignments included managing the Small Business Innovation Research (SBIR) and Small Business Technology Transfer Research (STTR) programs, high-speed engine technology demonstrators, and turbine engine analysis.

In private industry, Dr. Williams managed technology programs and conducted experimental and computational research in advanced propulsion integration for industrial, commercial, and military applications.

Kristin Mitchell, PhD
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Dr. Kristen Mitchell holds a Ph.D. in marine biogeochemistry from Utrecht University in the Netherlands. Kristen has served as a Legislative Fellow in the U.S. House of Representatives and as a Senior Advisor in the Office of the Chief Scientist and Undersecretary for the Research, Education, Economics Mission Area at the United States Department of Agriculture.

Currently, Kristen supports the management of the Science and Engineering Apprenticeship Program and the Naval Research Enterprise Intern Program at the Office of Naval Research.