STUDENT AND RESEARCH OPPORTUNITIES IN NAVY RESEARCH, DEVELOPMENT, TECHNOLOGY, AND ENGINEERING

Monday, November 13, 2017 | 12:00pm
2164 Martin Hall, DeWALT Seminar Room

DR. KERRY A. CLARK
Chief Technology Officer & STEM Coordinator
Indian Head Explosive Ordnance Disposal Technology Division (IHEODTD)
Naval Surface Warfare Center (NSWC)

ABSTRACT
The Chief Technology Officer (CTO) and STEM Coordinator for Naval Surface Warfare Center (NSWC) Indian Head Explosive Ordnance Disposal Technology Division (IHEODTD), Dr. Kerry A. Clark, will present their Command brief to highlight their critical Navy mission to research, develop, test, evaluate, manufacture, and provide in-service support of energetics and energetic systems, and provide Soldiers, Marines, Sailors, and Airmen worldwide with information and technology to detect/locate, access, identify, render safe, recover, exploit, and dispose of explosive threats. The CTO will also present student engagement opportunities to include summer research internships, graduate school scholarship programs, high velocity learning experiences and pathways to innovative Navy RDT&E careers.

BIO
Dr. Kerry A. Clark is the Chief Technology Officer (CTO) at the Naval Surface Warfare Center (NSWC) Indian Head Explosive Ordnance Disposal Technology Division (IHEODTD). She was appointed the Navy’s Senior Scientist and Technical Manager (SSTM) CTO position in 2016.

Dr. Clark manages the Navy Innovative Science and Engineering (NISE) and In-House Laboratory Innovative Research (ILIR) / In-House Applied Research (IAR) Programs. She also leads the Warfare Centers and NSWC IHEODTD Postdoctoral Fellowship Programs, the NSWC IHEODTD SMART and STEM Programs and ONR HBCU/MI Summer Faculty Program.

Dr. Clark holds a Ph.D. degree in Synthetic Inorganic Chemistry from the University of Nebraska-Lincoln and a B.S. degree in Chemistry from the University of Wisconsin-Madison.