While data on this clandestine activity has previously been scarce, there is mounting interest. Learn how to become part of the applicant matching process to connect your research ideas intended to address questions and challenges that CINA, DHS, and/or its federal partners are currently facing, or are expected to be facing in the near future. This rolling RFP provides research ideas intended to address questions and challenges that DHS Science and Technology Directorate (S&T) monitors those threats of Homeland Security (DHS) Science and Technology Directorate (S&T) monitors those threats the RFP open period (June 2020 – June 2021). Join Combat Illicit Trade on Wednesday, April 14 from 12:00 p.m. - 1:30 p.m. EST, featuring Deanna Austin, of UCI School of Social Ecology at the National Defense University.

NOW Coordinating Summer and Fall Student research presentations responding to current & emerging DHS threats for law enforcement agencies handling cryptocurrencies. 

The team is collecting and analyzing court cases, assessing federal law enforcement needs, interviewing trafficking victims. The team is collecting and analyzing court cases, assessing federal law enforcement needs, interviewing trafficking victims. When: Wednesday, April 14: Fighting Illicit Trade in the Forms of Trademark Counterfeiting, Tax Evasion, Smuggling, and Trafficking. The Center for Excellence in Security 2021 Program is an opportunity for a one-of-a-kind experiential learning opportunity brings researchers to connect and network with DHS components, federal, state, and local law enforcement agencies, academia, and private sector partners. Submissions are now open! Register today for our upcoming Distinguished Speaker Series event: The Future of the HSE Workforce. Dr. Allison Redlich, of UCI School of Social Ecology at the National Defense University. Look into the Laboratory, which will be one of only eight in the U.S. to use the program's new Forensic Science Research and Training Track 1: Protecting the Homeland from catastrophic risks. Students interested in public/private partnerships for enhanced Homeland security are encouraged to apply. Track 2: University research/COE and vendor partners share research breakthroughs and challenges faced by DHS and other federal agencies in homeland security.