



The U.S. Army Command and General Staff School
and the Arthur D. Simons Center present the

InterAgency Brown-Bag Lecture Series

The InterAgency Brown-Bag Lecture Series co-hosted by the U.S. Army Command and General Staff School and the Colonel Arthur D. Simons Center for Interagency Cooperation is an extracurricular, interagency topic-focused series that is designed to enhance and enrich the CGSS curriculum. The schedule of lectures for CGSS Academic Year 2020 is below. Unless announced otherwise, all presentations are conducted from 12:30 – 1:30 p.m. in the Arnold Conference Room of the Lewis and Clark Center on Fort Leavenworth.

Date	Topic
Aug. 23, 2019	U.S. Department of State (DOS)
Sept. 24, 2019	Space Policy/Space Force
Oct. 10, 2019	Central Intelligence Agency (CIA)
Nov. 26, 2019	Federal Executive Board (FEB)
Dec. 10, 2019	Defense Intelligence Agency (DIA)
Jan. 28, 2020	National Geospatial-Intelligence Agency (NGA)
Feb. 25, 2020	Federal Bureau of Investigation (FBI)
March 12, 2020	U.S. Agency for International Development (USAID)
April 6, 2020	Cyberspace Ethics
May 13, 2020	Interagency Intelligence Panel

All lectures in the InterAgency Brown-Bag Lecture Series are free and open to the public. As the series moniker states, the lecture series is conducted in the traditional “brown-bag lunch” format. – Attendees are welcome to bring their own lunches into the conference room. Members of the public coming to the lectures from off-post will need to add extra time to check-in at the Fort Leavenworth visitor center.

Sponsored by the CGSC Foundation with generous support provided by:



For more information about this lecture series contact:
Rod Cox, President/CEO, CGSC Foundation, (913) 651-0624, rcox@cgscf.org

Advertisements, promotions, statements, and logos are those of CGSC, the CGSC Foundation, Inc., or other organizations supporting this program. The United States Army neither states nor implies any endorsement, association, or recommendation with regard to the CGSC Foundation or other organizations.