

Summer Lunch & Learn Speaker Series



MONDAY, JULY 13
12:00PM EST
COE A115

Cheslan Simpson Ph.D.

PHYSICIST AND SENIOR SCIENTIST WITHIN THE NATIONAL SECURITY DIRECTORATE,
PACIFIC NORTHWEST NATIONAL LABORATORY

CHESLAN (CHES) SIMPSON is a physicist and senior scientist within the National Security Directorate at Pacific Northwest National Laboratory (PNNL). He provides solutions for project teams as a principal investigator and project manager.

His research spans multiple government agencies who develop, test, and deploy radiation detection equipment. His experience includes detector development; algorithm development; detector testing and evaluation; and non-destructive assay of nuclear materials.

He is passionate about mentoring students and staff and helps to recruit talented individuals to PNNL. Through his scientific work and in collaboration with scientists at PNNL and other national laboratories, Simpson helps to train, mentor, and place students at PNNL and within the broader national laboratory complex.

Prior to joining PNNL, Simpson was a scientist and team leader at Los Alamos National Laboratory.



ABOUT THE LUNCH & LEARN SERIES

The lunch and learn (LNL) series was designed for FAMU-FSU College of Engineering collegiate participants in the ECE Summer Research Mentoring Program and our ACEE high school participants to learn more about various STEM careers and research. Lunches are sponsored by the ECE Education and Outreach Committee. This event cultivates a sense of community and networking environment between students and industry partners including KCNSC/Honeywell, Intel, Texas Instruments, ORETTTC, PNNL, LANL, FPL, Boeing, etc. During lunches, guest speakers will engage with participants virtually providing career awareness, academic preparedness, and/or skill development. **Scan to register to attend here:**

