

# **BIOGRAPHY**



#### LIEUTENANT COLONEL WILLIAM S. LUSSIER

Lieutenant Colonel (Ret) Lussier is the Senior Aerospace Science Instructor and Department Head for the Air Force Junior ROTC Department at Bessemer City High School in Bessemer, Alabama. Lt Col Lussier served 34 years on active duty in the US military. He spent twelve years as an Airborne Infantryman and US Army CID Special Agent with assignments in the United States, Europe and Asia. Lt Col Lussier transferred to the US Air Force where served as an AFOSI Agent and Foreign Area Officer at the Wing, NAF, MAJCOM, COCOM, Joint Staff and interagency levels. Lt Col Lussier has an extensive assignment and deployment history in Europe, Southeast Asia and Southwest Asia. In addition to English, Lt Col Lussier speaks Italian, Spanish, French and Russian languages. Lt Col Lussier joined Bessemer City High School in 2021.



## **CIVILIAN EDUCATION:**

MA, Regional Security (Europe/Eurasia), Naval Postgraduate School BS, Criminal Justice/Criminology, University of Maryland AAS, Law Enforcement, Central Texas College

### **MILITARY EDUCATION:**

Air War College, Air University, Maxwell AFB, AL
Russian Language, Defense Language Institute-East, Washington D.C. 2012
Department of State Foreign Policy Advisor Course, Washington D.C.
Air command and Staff College, Air University, Maxwell AFB, AL
Spanish Language, Defense Language Institute, Monterey, CA
Special Investigator's Course, AFOSI Academy, Andrews AFB, MD
Apprentice Special Agents Course, US Army Military Police School, Fort McClellan, AL

#### CERTIFICATIONS

JROTC Instructor Certification
Sig Sigma Black Belt Certification
Contracting Officer Representative Certification
Radiological Worker Level II Certification
Joint Foreign Area Officer Level II Certification

# MAJOR AWARDS AND DECORATIONS:

Bronze Star
Defense Meritorious Service Medal with oak leaf cluster
Joint Service Commendation Medal
Meritorious Service Medal
Air Force Commendation Medal with two oak leaf clusters
Army Commendation Medal with oak leaf cluster

(Current as of May 2023)