



Henry Oberman
Lieutenant, United States Navy
Submarine Officer Instructor
Naval Reserve Officer Training Corps
Maine Maritime Academy, University of Maine, Husson University

LT Oberman was born and raised in Des Moines, Iowa. He commissioned May 24<sup>th</sup>, 2019, from the United States Naval Academy and began his nuclear training in Charleston, South Carolina at the Nuclear Power Training Unit in August of 2019. He completed his training at the Submarine Officer Basic Course in November of 2020.

Upon completion of the training pipeline, Ensign Oberman received orders to USS Tucson (SSN-770), a Los Angelos fast attack submarine, located at Joint Base Pearl Harbor Hickam, Hawaii. From February 2021 to May 2021 Ensign Oberman served as the Reactor Control Assistant. From May 2021 to February 2022 LTJG Oberman served as the Chemistry and Radiological Assistant. After completing his time as an engineering division officer, LTJG Oberman continued his career on USS Tucson by leading several navigation divisions, standing watch as both a Ships Duty Officer and Engineering Duty Officer during an Engineering Overhaul, standing Senior Supervisory Watch during two significant testing phases, and served for five months as the principal assistant to the Engineer. LT Oberman received his submarine warfare device on May 25<sup>th</sup>, 2022, and qualified Prospective Nuclear Engineering Officer (PNEO) on September 1<sup>st</sup>, 2022.

In August of 2023, LT Oberman received orders to report to the Naval Reserve Officer Training Corps, Maine Maritime Academy. LT Oberman is currently serving as the Submarine Officer Instructor.