

QUEENSBOROUGH STUDENT VETERANS RECIPIENTS OF THE FRIENDS OF VETERANS NEW YORK AWARD.



Woo Chul Kim is a United States Marine Corps / United States Army Veteran. He completed an Associates of Science in Chemistry degree from CUNY Queensborough Community College with a 3.962 GPA. Woo Chul will be attending CUNY Hunter College in Fall 2019 to pursue a major in Biological Science. Following Hunter College, Woo Chul plans to go to Dental/Medical School to pursue a career in the medical field.



Caroline Acosta served in the United States Marine Corps, Motor Transportation Operator Veteran. She completed an Associate of Science in Criminal Justice degree from CUNY Queensborough Community College with a 3.5 GPA. Caroline is continuing her education at Saint John's University pursuing a Bachelor of Science in Homeland Security degree with a 3.4 GPA and will move into a Master of Professional Studies in Homeland Security after completing her Bachelor degree. Caroline plans to pursue a career in the federal government and will eventually go to law school.



Spencer Wen served in the United States Marine Corps for four years as an enlisted Supply Administration Specialist, and achieved the rank of Sergeant. Spencer was awarded the Associate's of Science degree in Business Administration with a 4.0 GPA at Queensborough Community College. Currently, he is awaiting transfer application results for several four year institutions. Spencer's long term goal is to become a future business owner and/ or executive level decisionmaker.



Jonathan Holguin served four years in the United States Marine Corps as an Amphibious Assault Crewman. He graduating from CUNY Queensborough Community College with an Associate of Science degree in Criminal Justice with a GPA of 3.5. Jonathan is currently attending CUNY John Jay College of Criminal Justice to achieve a Bachelor degree, and he plans to continue onto a Master degree at Saint John's University. Jonathan is currently pursuing a career in the New York City Police Department.