2022 SHU Japanese Language Study Awards

Friday, April 8, 2022
11:00 a.m. -12:00 p.m.
Beck Room, University Library

Awards Presenters
Georita Frierson, Dean, College of Arts and Sciences, Seton Hall University
Jessica Wilson, Director of LLC Global Learning Center, Seton Hall University
Shigeru Osuka, Director of Japanese Program, Seton Hall University

Seton Hall University has been offering Japanese Language since the 1950s. In recognition of the students' hard work, dedication and further promises to the role in a global community, the Japanese program honors the following 2022 Japanese language awardees:

Name	Year	Major
First Year Japanese		
Oluwayinka Akindebe	Freshman	Diplomacy and International Relations
Catheryn Duarte	Sophomore	Biology
Jophiel Gonzales	Freshman	Fine and Digital Arts
George Jereos	Senior	Biology
Timothy Li	Freshman	Computer Science
Emma Navarro	Sophomore	Psychology
Dana Isabelle Padilla	Senior	Biology
Sean Riley	Junior	Biology
Aleksey Samuylov	Sophomore	Biology
Thomas Winslow	Senior	Interactive Design-Multimedia
Robert J Villarini	Freshman	Diplomacy and International Relations
Second Year Japanese		
Guo Chen	Senior	Computer Science
Janiya Copper	Senior	Business Management
Madison Polynice	Junior	Pre-Science Studies
Sadia Raza	Junior	Social Work
Aisha Roman	Sophomore	Chemistry
Third Year Japanese		
Zenen Rivera	Junior	English
Aaron W Im	Sophomore	Diplomacy and International Relations
Quinton J Becker	Junior	English
Business Japanese		
Louis P Ciabatoni	Senior	Diplomacy and International Relations
Jinkuk Hong	Junior	Diplomacy and International Relations
Emma Y Meadows	Senior	Diplomacy and International Relations

NJATJ Awards

New Jersey Association of Teacher of Japanese (NJATJ) awarded the following three SHU students for the NJATJ 2022 Japanese Language and Cultural Study Award. The ceremony was held remotely. There were approx. fifty students who received the awards throughout the State of New Jersey.

Name	Year	Major
Angel Leonor	Sophomore	Environmental Studies
Natalie Tran	Sophomore	Computer Science
Navita Sivakumar	Freshman	Biology