

Media Advisory March 31, 2022 **Contact:** Odalis Mino, SUNY Maritime College P: 718-409-7277 C: 917-748-4265 Email: omino@sunymaritime.edu

SUNY MARITIME COLLEGE TO BREAK GROUND ON STATE-OF-THE-ART SEAMANSHIP CENTER FOR STUDENTS AND PROFESSIONAL MARINERS AND REVEAL TWO NEW LEARNING FACILITIES

Major construction projects total \$23.5 million made possible through significant NYS investment

THROGGS NECK, NY – March 31, 2022 – On Monday, April 4, 2022, SUNY Maritime College will break ground on the William Austen Marine Education & Seamanship Center. Two ribbon cutting ceremonies will also take place to unveil the newly built Student Learning Center and the fully renovated Marine Engineering Systems Laboratory. New York State and local officials will be attending.

In addition to significant New York State investment, funding includes a \$1 million donation from Maritime College alum William Austen for a total of \$23.5 million. Construction of the William Austen Marine Education & Seamanship Center will begin in April 2022 and end in 2023.

What:	Groundbreaking and Ribbon-Cutting Ceremonies
Who:	New York State and Local Officials
When:	Monday, April 4, 2022
Where:	SUNY Maritime College
Timeline:	9:15 a.m10:15 a.m. – Media Tour/Preview 10:45 a.m11:15 a.m. – Groundbreaking Ceremony – Press Interviews 11:30 a.m12:00 p.m. – Ribbon Cutting, Student Learning Center – Press Interviews 12:15 p.m12:45 p.m. – Ribbon Cutting, Marine Engineering Sys. Lab – Press Interviews
RSVP:	Odalis Mino, SUNY Maritime College by phone (718-409-7277 or 917-748-4265) or email (<u>omino@sunymaritime.edu</u>)

SUNY Maritime College educates dynamic leaders for the global marine transportation industry, shipping business, engineering, energy, facilities management, finance, the armed forces and public service. Students choose from 11 undergraduate majors, including five ABET-accredited engineering programs, and two master's degree programs. Students participate in 17 varsity athletic teams and more than 40 clubs and organizations, ROTC options and U.S. Coast Guard license programs. The license program prepares students to navigate, power and operate marine vessels.