



MARCONIGRAM

Connecting the Chatham Marconi Maritime Center Community

How can a ship sail without the Captain?

Find out Thursday -- and watch it happen -- when
Chatham Marconi presents

Live via Zoom

Seagoing Robots: Autonomy in the Maritime Industry

Captain Lauren Lamm

Vessel Test Lead at Sea Machines Robotics

Thursday, April 1 at 7:00 p.m.



As a means of reducing human error and increasing reliability at sea, autonomous vessel operation is a tool that will make the marine sector safer and more efficient. Our speaker will discuss autonomy as applied to the maritime industry and showcase this emerging technology.

Live Demonstration

The program will feature a live demonstration of autonomous vessel operation in Boston Harbor. The demonstration will include mission planning, remote operation, and autonomous collision avoidance.

Members: Free
General Admission: \$10

REGISTER FOR THIS PROGRAM

Our Speaker: Captain Lauren Lamm is the Vessel Test Lead at Sea Machines Robotics, Inc. She tests the company's products for commercial vessels and provides recommendations from the mariner's perspective that make the technology easier to use and more intuitive.

A Boston native, Lamm grew up hearing stories of her father's U.S. Coast Guard career. In high school she participated in the Science Technology Engineering & Mathematics (STEM) program at Massachusetts Maritime Academy (MMA) and knew she would follow in his footsteps.



Her passion for bridge navigation aboard ships was reaffirmed during her

freshman year Sea Term at MMA. Following her 2013 graduation, she pursued a career at sea. Lamm earned a Master of Science in Maritime Business Management from MMA in 2020 and is a founding member of the Northeast Chapter of the Women's International Shipping & Trading Association (WISTA).

More information about Captain Lamm and her work is available at the Sea Machines website: <https://sea-machines.com/> .

Save the Dates!

Chatham Marconi Virtual Speaker Series*

Sunday, April 18, 1:30 p.m.

"The World's Greatest Coastal Station"

May 6

"LunaNet: NASA's Wireless Network on the Moon"

***Programs are Thursday evenings at 7:00 p.m. unless otherwise noted**



Annual Meeting May 20 via Zoom

Our Annual Meeting will be held virtually via Zoom on **Thursday, May 20, at 7:00 p.m.** We hope you will plan to join us then to learn more about the past year and the 2021 season.

Are you ready for "The Challenge"?

Stay tuned to learn more...



Join Our Volunteer Team!

Spring is the perfect time to get involved, and there's a place for everyone at Chatham Marconi.

We encourage you to consider how you can become part of our volunteer community, learning new things, sharing your skills, and meeting new people.

VOLUNTEER

To learn more, please visit the Volunteer page on our website.

**Happy Spring!
Time to get outside in**



Chatham Marconi style.

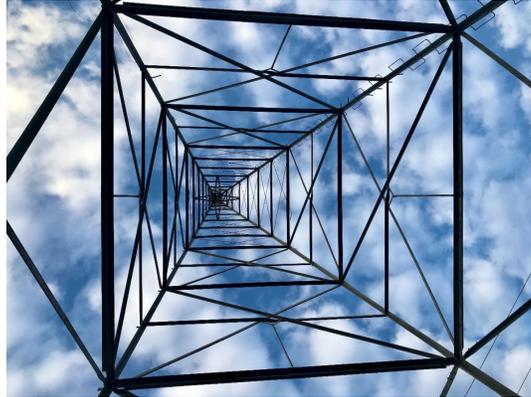
Great gifts and gear are always available at our online museum shop!

[VISIT THE MUSEUM SHOP](#)

2021 Member Benefits Include

- **Free** virtual speaker series admission
- **Free** museum visits
- **Discounts** on special programs

[JOIN OR RENEW](#)



[MAKE A GIFT TO CHATHAM MARCONI](#)

STAY CONNECTED!



[WEBSITE](#)

Founded in 2002, Chatham Marconi Maritime Center is a 501(c)(3) organization that celebrates the rich history of 20th Century maritime radio and explores the innovative advances in science and technology that continue to transform our lives.