

NAVAL SCIENCE AND TECHNOLOGY

ENGR 3109: Navy STEM Professional Development Seminar

Tuesday, February 4, 2020
5:00 pm to 6:00 pm
UConn, ITE 336

GENERAL DYNAMICS MISSION SYSTEMS – PITTSFIELD, MA

DESCRIPTION: GD-MS maritime solutions are trusted above and below the open sea to address next-generation challenges. From secure communications to complex weapons systems, underwater vehicles to electronic warfare, their innovations equip the U.S. Navy, Coast Guard and maritime communities with a vast array of advantages to protect the freedom of the seas.

- Shipboard Integration and Combat Systems – Technology designed with the Sailor in mind.
 - Littoral Combat Ship
 - Submarine Tactical Control System
- Communications
 - Combat Search & Rescue Radios
 - Digital Modular Radio
 - Rescue 21 System
- Electronic Warfare
 - Surface Electronic Warfare Improvement Program
- Intelligence Systems
 - Undersea Distributed Network

PRESENTERS:

WARREN SMITH, SR. PRINCIPAL SYSTEMS ENGINEER, MARITIME & STRATEGIC SYSTEMS

WIL BOURDON- ESEP, SYSTEMS ENGINEERING, MARITIME & STRATEGIC SYSTEMS

JENNIFER MILHOLLAND, TECHNICAL MANAGER


STEVEN STANGLE, PITTSFIELD SITE MANAGER

Upcoming Distinguished Seminars

 Brandon Casper
Deputy Department Head
NSMRL
FEBRUARY 11TH @ 5PM
UConn – ITE 336

 Maria Medeiros
Program Manager
NAVY UNDERSEA RESEARCH, ONR
FEBRUARY 18TH @ 5PM
URI - Avedisian Hall 240

 Patrick Moran
Support Engineer
IX BLUE
FEBRUARY 25TH @ 5PM
URI - Avedisian Hall 240

 Wayne Tucker
NAVAL UNDERSEA WARFARE CENTER
MARCH 3RD @ 5PM
URI - Avedisian Hall 240

WEBSITE:

<https://navy-stem.uconn.edu/>

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