

## NARC/MESD Design Presentation 2023

No.	Day 1 Time	Student Names	Project
1	9:00 AM	Mark Staubitzer	58,000 DWT Bulk/Ore Carrier
2	9:30 AM	Galina Zhuravlyova	Alternative Open Channel Ballast Water Management Systems
-----	<b>10:00 AM</b>	<b>BREAK</b>	-----
3	10:30 AM	Colton Dwyer	320,000 DWT VLCC Tanker
4	11:00 AM	Courtney Sweetapple	Ocean Thermal Energy Conversion for Power Generation
5	11:30 AM	RyanVautier	2800 Lane Meter Ro/Pax Newfoundland Ferry
-----	<b>12:00 PM</b>	<b>LUNCH</b>	-----
6	1:00 PM	Robert Sullivan	1300 TEU Container Ship
7	1:30 PM	Owen Edwards	Human Factor Engineering in a 160m Combination Container RO/RO Vessel
8	2:00 PM	Vasif Gemicibasi	650 TEU Container Ship
-----	<b>2:30 PM</b>	<b>BREAK</b>	-----
9	3:00 PM	Andrew Newhook	1100 Lane Meter Double-Ended RO/PAX Ferry
10	3:30 PM	Andrew Pennell	40,000 DWT Product Tanker
11	4:00 PM	Yang Ji	200 Passenger Artic/Antric Cruise Ship
No.	Day 2 Time	Student Names	Project
12	9:00 AM	Dylan Elliott	Exhaust Boiler Design for a 218m LPG Tanker
13	9:30 AM	Erin Cook	50,000 DWT Woodchip Carrier
-----	<b>10:00 AM</b>	<b>BREAK</b>	-----
14	10:30 AM	Jerrett Edwards	Alternative Algae Bio-Fuels for a 5000 TEU Container Ship
15	11:00 AM	Amber Tremblett	46,000 DWT Product Tanker
16	11:30 AM	Anthony Kirkland	Noise Reduction Methods for a 63m Research Vessel
-----	<b>12:00 PM</b>	<b>LUNCH</b>	-----