2012 SNAME Annual Meeting & Expo
Thursday, October 25, 2012
RICC - Providence, RI
FUNCTIONAL TIMELINE

SNAME Office - Show Suite A
Student Poster Display - 5th Level Prefunction Space

SNAME EVENT

Time	Expo Hall Exhibit Hall A	5th Level Prefunction	Author's Ready Room Meeting Room 550A/B (Classroom - 57)	Committee Meeting Rotunda (Rounds of 10 - 100)	Panel 1 Ballroom B (Theatre - Max 414)	Panel 2 Ballroom D (Theatre - Max 414)	T&R Meeting Room 551A/B (Theatre - Max 192)	SNAME Papers Meeting Room 552A/B (Theatre - Max 198)	SPS Meeting Room 553A (Theatre - Max 80)	SPS Meeting Room 553B (Theatre - Max 80)	Student Papers/ Misc Meeting Room 557 (Theatre - Max	Committee Mtg Meeting Room 554A (U-Shaped - 22)	Committee Mtg Meeting Room 554B (U-Shaped - 22)	Committee Mtg Meeting Room 555A (U-Shaped - 22)	Committee Mtg Meeting Room 555B (U-Shaped - 22)	Committee Mtg Meeting Room 556A (U-Shaped - 22)	Student Program Exhibit Hall D (6x6 Tabletop Exhibits - 40)
6:30am - 7:00am			**Author's Ready Room Meeting Room 550A/B 6:30am - 5:30pm**	**Author's Breakfast Rotunda 6:30am - 8:00am**													
7:00am - 7:30am	**Reg Opens 7:00am - 5:00pm**	**Technical Program Desk/**										**WMTC 2015 (T) Committee Mtg Meeting Room 554A 7:00am - 8:00am**					
7:30am - 8:00am																	
8:00am - 8:30am					**Panel 1 - Polar Patrol (Chair: A. Kendrick) Ballroom B 8:00am - 10:00am**	**Panel 2 - Fast Service, Patrol and Combat Craft (Chair: G. Romano) Ballroom D 8:00am - 10:00am**							**Planning Committee Mtg Meeting Room 554B 8:00am - 10:00am**			**ROOM ON HOLD - WILL BE RELEASED IF NOT USED**	
8:30am - 9:00am																	
9:00am - 9:30am																	
9:30am - 10:00am																	
10:00am - 10:30am	**Expo Hall Coffee Break Expo Hall 10:00am - 11:00am**																
10:30am - 11:00am																	
11:00am - 11:30am	**Expo 9:00am - 5:30pm**	**Website Booth 5th Level Prefunction 8:00am - 5:00pm**		**Misc. Mtg Rotunda 10:30am - 5:30pm**			Is the Time Right for Nuclear Powered Commercial Vessels? - Femenia (Panel M-48)	S8 Modeling tankers' optimal speed and emissions: the case of VLCCs - Gkonis, Psaraftis	P20 An Investigation into Execution Delays During Naval Vessels' Availabilities - Caprio, Jacobs, Whitcomb	P07 Complex-Panel Weld Shrinkage Data Model for Neat Construction Ship Design Engineering - Yang, Castner, Dull, Dydo, Huang, Fanguy, Dlugokecki, Hepinstall	**Student Papers/ Misc Meeting Room 557 11:00am - 5:30pm**	**YP Mtg Meeting Room 554A 11:00am - 1:00pm**	**Ships Machinery Committee Mtg Meeting Room 554B 11:00am - 1:00pm**	**Committee Mtg Meeting Room 555A 11:00am - 5:30pm**	**Committee Mtg Meeting Room 555B 11:00am - 5:30pm**	**Committee Mtg Meeting Room 556A 11:00am - 5:30pm**	**Student Job, Scholarship and Graduate School Fair Exhibit Hall D (room change) 10:30am - 1:00pm**
11:30am - 12:00pm									P37 Shipyard Material Flow Processes and Technology - Hutman, O'Donnell	P44 High Deposition Welding for Shipbuilding - Jones, Rhoades, Madden							
12:00pm - 12:30pm							The State of the Art in Hydrodynamic Load Predictions and Recommendations for Future Research - Engle	S47 Institutionalizing Modular Adaptable Ship Technologies - Doerry	P22 White Light Scanning for Main Propulsion Shaft Taper Inspection - Oiler, Cohn, Nguyen, Brougher	P3 Distortion Control in Fabrication of Metal Ship Panels Using a Virtual Analysis and Design Methodology - Brust, Kennedy							
12:30pm - 1:00pm							Marine Design for the Developing World: Implementing Innovation - Roberta Weisbrod		P16 New Development in Aluminum Welding Wire-Alloy 4943 - Anderson, White, Berube	P13 Applying te Solid State Laser-GMA Hybrid Process for Single-Sided Full Penetration Welding of Bulb Bar Profiles in Shippbuilding Staufer, Egerland, Kammerhuber, Ludwig							
1:00pm - 1:30pm	**Expo Hall Boxed Lunch Expo Hall 1:00pm - 2:30pm**																
1:30pm - 2:00pm																	
2:00pm - 2:30pm																	
2:30pm - 3:00pm	**TBD: Innovation Sessions 9:00am - 5:30pm**			**Misc. Mtg Rotunda 10:30am - 5:30pm**			Weight Engineering Panel SD-1: Recent and Planned Work – Bose	S16 Model Test Comparisons of TLP, Spar-buoy and Semi-Submersible Floating Offshore Wind Turbine Systems - Kimball,Goupee, Couling, Dahger	P10 New High-Strength, Corrosion-Resistant Alloys For Marine Corrosion, Fastener and Boat Shaft Applications - Hibner, Jones	P27 Analytical Approach to a Two-stage Queueing Network for the Planning of Outfitting Process in Shipbuilding - Dong, Deglise-Hawkinson, Van Oyen, Singer		**Committee Mtg Meeting Room 554A 1:00pm - 5:30pm**	**Committee Mtg Meeting Room 554B 11:00am - 5:30pm**	**Committee Mtg Meeting Room 555A 11:00am - 5:30pm**	**Committee Mtg Meeting Room 555B 11:00am - 5:30pm**	**Committee Mtg Meeting Room 556A 11:00am - 5:30pm**	**One-On-One Interviews Optional Exhibit Hall D 2:30pm - 5:30pm**
3:00pm - 3:30pm									P47 Improving Propulsion Efficiency of Ships using Retractable Bridge - Maheshwar	P45 Mitigation of Stress Corrosion Cracking and Fatigue Erosion in Ship Structures and Systems by Laser Peening - Hackel, Rankin, Dane, Harris, Wright, Rubenchik							
3:30pm - 4:00pm							Structural Failures in Early Large Passenger Ships (Marine Forensics Committee) - Garzke, Woytowich, Mengot	S24 Quantitative Assessment and Management of Hydrocarbon Explosion and Fire Risks in Floating, Production, Storage and Offloading Installations: Definition of Design Explosion and Fire Loads - Paik, Czujko	P26 Overwelding and Distortion Control for Naval Surface Combatants - Huang, Harbison, Walks, Kvidahl, Niolet, Walks, Stefanick, Phillippi, Dong, DeCan, Caccese, Blomquist, Kihl, Wong, Nappi, Gardner, Nappi, Wong, Bjornson, Manuel	P11 The Use of Planning System Integration for Improved Ship Production Quality, Cost and Schedule Predictability - Todd							
4:00pm - 4:30pm							ECA and Air Emission reduction technologies - Teo		P4 Development of Risk Assessment Methodology for Occupational Safety in Using Work Observation Technique Shinoda, Tanaka	P40 Reduced Project Duration & Improved Critical Resource Determination via Intelligent Scheduling:Navy and Other Applications - Richards							
4:30pm - 5:00pm							LNG Fuel Infrastucture and Bunkering in North America Teo	S31 Object-Oriented Applications in Marine Hydrodynamics - Bandyk, Freimuth, Hazen		P31 Minimising the Cost of Coating Ships - Broderick, Wright, Kattan							
5:00pm - 5:30pm							Maritime Quality Culture – Klein-Urena			P53 "Spot & Sweep" Blasting for Cost Effective Outer Hull Surface Preparation - Kuljian							
5:30pm - 6:00pm	**Free Time**																
6:00pm - 6:30pm	**Pre-Banquet Reception Rotunda / East Prefunction 6:00pm - 7:00pm**																
6:30pm - 7:00pm																	
7:00pm - 7:30pm	**Banquet Ballroom A 7:00pm - 9:30pm** (Rounds of 10 - Max 620 w/ 2-Tier Dais)																
7:30pm - 8:00pm																	
8:00pm - 8:30pm																	
8:30pm - 9:00pm																	
9:00pm - 9:30pm																	
9:30pm - 10:00pm	**Post-Banquet Reception Rotunda / East Prefunction 9:30pm - 11:00pm**																
10:00pm - 10:30pm																	
10:30pm - 11:00pm																	