2014 SNAME Maritime Convention Monday, 20 October 2014 Hyatt Regency Houton - Houston, Texas Functional Schedule											
SNAME Office - Willow, 3rd Floor											
TIME	Expo Hall Exhibit Hall, Market Place	Industry Short Course 1 Live Oak, 4th Floor	Industry Short Course 2 Arboretum 3, 2nd Floor	Committee Meeting 1 Arboretum 5, 2nd Floor							
6:00am - 6:30am											
6:30am - 7:00am											
7:00am - 7:30am											
7:30am - 8:00am	Freeman Set-Up	Creative Systems: GHS									
8:00am - 8:30am	Time: 6:00am	Software Training, Day 1	Lloyd's Register:	Panel OC-7 Meeting							
8:30am - 9:00am		9:00am - 4:00pm	Environmental Compliance	8:00am - 5:00pm							
9:00am - 9:30am			Checklist Seminar 10:00am - 11:00am								
9:30am - 10:00am			10.00aiii - 11.00aiii								
10:00am - 10:30am											
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7:30pm - 8:00pm											

	2014 SNAME Maritime Convention Tuesday, 21 October 2014 Hyatt Regency Houton - Houston, Texas Functional Schedule SNAME Office - Willow, 3rd Floor									
				o mo						
TIME	Expo Hall Exhibit Hall, Market Place	Industry Short Course 1 Arboretum 2, 2nd Floor (Classroom - 36)	Industry Short Course 2 Arboretum 3, 2nd Floor (Classroom - 36)	Industry Short Course 3 Arboretum 4, 2nd Floor (Classroom - 36)	Industry Short Course 4 Arboretum 5, 2nd Floor (Classroom - 54)	Industry Short Course 5 Live Oak, 4th Floor (Classroom - 20)	PE Review/ Dogwood, 3rd Floor (U-Shaped - 30)	Executive Committee Meeting Shuas/Coaches, 1st Floor (Hollow Square - 20)	Offsite Event: Golf Tournament	
6:00am - 6:30am 6:30am - 7:00am 7:00am - 7:30am 7:30am - 8:00am	Freeman Set-up 6:00am - 12:00pm									
8:00am - 8:30am 8:30am - 9:00am 9:00am - 9:30am 9:30am - 10:00am 10:00am - 10:30am 10:30am - 11:00am 11:00am - 11:30am	Exhibitor Set-up 12:00pm - 5:00pm Exhibitor Registration 12:00pm - 5:00pm	Herbert-ABS Software Solutions LLC: HECSALV8 Workshop 8:00am - 5:00pm	Lloyd's Register: "LNG as Fuel" One-Day Seminar 8:30am - 5:00pm	Numeca: Numeca USA – FINE™/Marine "CFD for Naval Architects" Workshop 9:00am - 5:00pm	DNVGL: "Fatigue and Fracture Mechanism for Offshore Application" 8:30am - 5:00pm	Creative Systems: GHS Software Training, Day 2 9:00am - 4:00pm	PE Review/ Committee Meeting 8:00am - 4:30pm (with lunch)		Offsite Event 7th Annual Golf	
11:30am - 12:00pm 12:00pm - 12:30pm 12:30pm - 1:00pm 1:00pm - 1:30pm 1:30pm - 2:00pm 2:00pm - 2:30pm									Tournament Wildcat Golf Course 1:30pm Shotgun Start, followed by the Awards Reception & Dinner	
2:30pm - 3:00pm 3:00pm - 3:30pm 3:30pm - 4:00pm 4:00pm - 4:30pm 4:30pm - 5:00pm								Exceutive Committee Meeting & Dinner 4:30pm - 7:30pm (meeting		
5:00pm - 5:30pm 5:30pm - 6:00pm 6:00pm - 6:30pm 6:30pm - 7:00pm 7:00pm - 7:30pm 7:30pm - 8:00pm								followed by dinner)		

	2014 SNAME Maritime Convention Wednesday, 22 October 2014 Hyatt Regency Houton - Houston, Texas Functional Schedule																
	SNAME Office - Willow, 3rd Floor Technical Program Desk/ Website Desk Imperial Foyer, 3rd Floor 6:00am - 5:00pm																
TIME	Expo Hall Exhibit Hall, Market Place	Author Ready Room Magnolia, 3rd Floor	Course #1 Arboretum 1&2, 2nd Floor	Course 2 Arboretum 3&4, 2nd Floor	Course 3 Arboretum 5, 2nd Floor	Course 4 Cottonwood, 3rd Floor	Technical Track 1 Sandalwood A&B, 4th Floor "Small Craft and Other"	Technical Track 2 Conference Room 8, 6th Floor "Welding, Electrical, and Career"	Technical Track 3 Imperial East, 3rd Floor "Hull Form and Propulsion"	Technical Track 4 Imperial Center, 3rd Floor "Materials and Coatings"	Technical Track 5 Imperial West, 3rd Floor "Hull Form and Propulsion"	Committee Meeting: T&R Committee, Council Window Box, 2nd Floor	PE Review/ Committee Meeting Dogwood, 3rd Floor	Industry Short Course Live Oak, 4th Floor	Committee Meeting 1 Mesquite, 3rd Floor	Committee Meeting 2 Redbud, 3rd Floor	Student Program Regency Ballroom, 2nd Floor
6:00am - 8:00am		Author Ready Room (with continental breakfast and															
8:00am - 8:30am 8:30am - 9:00am 9:00am - 9:30am 9:30am - 10:00am 10:00am - 10:30am 10:30am - 11:00am 11:00am - 11:30am	Exhibitor Set-up & Registration	6:00am - 5:00pm	Instructors: Dr. Roger I. Basu and Dr. Robert "Bob" A. Sielski	Randall		e Course #4: Global Analysis - An Introduction to Met-Ocean Data and Spectral Analysis Instructors: Scott McClure, Jeffrey Reifsnyder, Khalid Soofi, and Chris Yetsko 8:00am - 5:00pm						T&R Steering Committee Meeting 8:00am - 12:00pm	PE Review/ Committee Meeting 8:00am - 12:00pm	Creative Systems: GHS Software Training, Day 3 9:00am - 4:00pm	WMTC'2015 Committee 8:00am - 10:00am SMC Committee 10:00am - 12:00pm	Committee Meeting 12:00pm - 5:00pm	
12:00pm - 12:30pm	Registration 6:00am - 5:00pm						T24 Numerical Analysis of the Impact of Ship Airwake on the Effectiveness of an Air-sampling Mast	P12 Development of a Distortion Control 'Toolbox' to Mitigate Distortion in Surface Ships	General Arrangement	P21 Evaluating the Use of Fiber Composites for Blast Protection on Vessels	T03 A Hybrid 2.5D High Speed Strip Theory Method and its Application						
12:30pm - 1:00pm	Expo Hall 1:00pm - 5:00pm NSRP Expo 1:00pm - 5:00pm Expo Hall and 3rd Floor Foyers							P39 Hybrid Induction-Plasma Cutting: A New technology for High Speed Metal Cutting	P31 Big Data in Shipbuilding	P25 Saving Time and Money with the Next Generation of Fuel and Ballast Tank Coatings.	T47 Ship Hull Form Optimization using Artificial Bee Colony Algorithm	Council Meeting 12:00pm - 5:00pm (with lunch	Committee Meeting				
	Innovation Sessions: 1:00pm: C&C Panasia 2:15pm: Authentise						T56 Game Theory for the Maritime Professional	P40 Product Model Driven Weld Management	P46 Integrating CAD/CAM in a PDM/ERP Environment	a T59 Taking care of Ballast Tank Coatings = Green Ballast Tanks Coatings	T32 High Performance Computing CFD-Based Global Optimization of Hybrid Ship Hull	Planning Cmmittee Meeting (to follow Council Meeting)	12:00pm - 2:00pm		Committee Meeting 12:00pm - 5:00pm		Student Program Student Welcome: 1:00pm Student Design Competition Design & Build: 1:30pm - 4:00pm Competition: 4:00pm - 5:00pm
1:30pm - 2:00pm								P16 Standardized Welding Curriculum and Testing for Shipyards	P27 Lean Response for Emergency Dry-docking								
2:00pm - 2:30pm							S5 The Effect of Installing Bilge Keels on a Classic Recreational Craft		Ship Maintenance and	B3 A Practical Way to Evaluate the In-Service Performance of Antifouling Coatings	T18 Performance Improvement from a Concave/Convex Planing Surface - Wiggle Hull		Panel H7 Seakeeping Meeting 2:00pm - 5:00pm				
2:30pm - 3:00pm							T53 A Small Vessel Guide to Compliance with Ballast Water Management	OC4 Southeast Maritime Transportation (SMART) Center Presentation (Career Pathway for Next Generation of Workers)									
3:00pm - 3:30pm	Expo Hall Coffee Break Exhibit Hall, Market Place 3:00pm - 3:30pm								Expo Hall Coffee Break Exhibit Hall, Market Place 3:00pm - 3:30pm						Exhibit Hall	Coffee Break Market Place - 3:30pm	
	Innovation Sessions: 3:30pm: Summit Engineering &						S7 Hull Capacitance: The Unconventional Green Fuelling Technology Harnessing Plug Power Navigate Concept for Inland Waterways Navigation	T21 The Impact of Pulse Loads on Electric Warship Power Systems	Analytics in Shipbuilding	OC5 IMO PSPC & PCPC - COT Regulations: The Practice	T04 Ship Speed-Power Performance Assesment						
4:00pm - 4:30pm	Design LLC						T44 A Unified Laboratory and Field Testing Approach of Marine Shock Mitigating Seats	OC9 10 Things You Should Know About LED Lighting	P06 Traditions, Myths, and Lore; which Cost Shipyards Productivity, Efficiency and Profitability	P19 Fusion of Biocide and Hydrogel-based Technologies Impact on Biofouling Prevention							
4:30pm - 5:00pm								P10 Establishing an Electrical Safety Program		P34 Shipboard Corrosion: Classification and Characterization of Corrosion with Strategies for Prevention	TR8 Updating the Trials Guidelines - Ashcroft						
5:00pm - 5:30pm 5:30pm - 6:00pm				Free Time				NSRP/T&R Working Groups on Trials Guidelines and Electrical Standards (All Welcome) 5:00pm - 6:00pm					Free Time				
6:00pm - 8:30pm	6:00pm - 8:30pm 6:00pm - 8:30pm																
8:30pm - 10:00pm	Students & Young Professionals Social Window Box, 2nd Floor 8:30pm - 10:00pm (YP Social to follow at an outside venue)																

							Imperial Foyer, 3rd Floo 6:00am - 5:30pm	r						
	1	1		1	1	Technical Track 1	Technical Track 2	Technical Track 3	Technical Track 4	Technical Track 5		Committee Meeting 2	Committee Meeting 3	
TIME	Expo Hall Exhibit Hall, Market Place	Author's Ready Room Magnolia, 3rd Floor	Session 1 Imperial East, 3rd Floor	Session 2 Imperial West, 3rd Floor	Young Professionals Program Window Box, 2nd Floor	Arboretum 1&2, 2nd Floor "Offshore"	Arboretum 3&4, 2nd Floor "Stability, Noise/Vibration"	Arboretum 5, 2nd Floor "Environmental"	Cottonwood, 3rd Floor "Propulsion"	Dogwood, 3rd Floor "Naval Ships"	Committee Meeting 1 Live Oak, 4th Floor	Conference Room 8, 6th Floor	Conference Room 9, 6th Floor	Student P Regency Ballroo
6:00am - 6:30am														
6:30am - 7:00am 7:00am - 7:30am	-													
7:30am - 8:00am		Author's Ready Room (with	Topical Breakfast A: "Safe and											
8:00am - 8:30am	Registration 6:00am - 5:00pm	continental breakfast and breaks)	Recycling of Ships"	State of the Art in Maneuvering and Seakeeping Model	g									
		6:00am - 5:30pm	Presenter: Tom Kirk, ABS	Testing" Presenter: Dr. Joseph							(mt) Editorial David			
8:30am - 9:00am	Expo Hall 9:00am - 5:30pm			"Tim"Arcano, Jr., NSWC, Carderock Division							(mt) Editorial Board Committee Meeting			
	NSRP Expo			Carderock Division							8:30am - 10:00am			
	9:00pm - 5:30pm					P48 Approach for Effective	T05 Application of the Second		T37 Understanding and	P14 Use of Polysiloxane Coatings				
9:00am - 9:30am	Expo Hall and 3rd Floor Foyers				Faculty Advisor's Program 9:00am - 12:00pm	Design and Cost Estimation of New Built / Conversion FPSO	Generation Intact Stability Criteria in Initial Ship Design	Emissions Control Area and Lessons Learned in California	Optimizing Vessel Propulsive Power and Fuel Use: Using	for Topside Applications on US Navy Ships				
	Innovation Sessions: 9:30am: Braemar Engineering								Duty Cycle Analysis Computations					
			OC10 Technology Challenges			P22 Advanced Application in	-	P18 Understanding BWT	T27 Shaft Fatigue	P24 Standardized Foundations				
			in the DeepWater GoM (Cracking the Paleogene)			Corrosion Resistant Nickel- Alloys for Marine Corrosion,		Management: Challenges, Regulatory Compliance and	Considerations for Two-Stroke Direct-Coupled CPP	Database for Combat Systems				
9:30am - 10:00am			(Fastener and Boat Shaft		Technology	Propulsion Systems					
						Applications, Including Cryogenic Service								
10:00am - 10:30am							Coffee Break					1		
10:30am - 11:00am							, Market Place - 11:00am							
					Faculty Advisor's Program		TR15 Advances and Challenges in Science and Technology of			B4 Propulsion System Choices for modern Naval Vessels				Student Job, Schola Graduate School Fa
11:00am - 11:30am					9:00am - 12:00pm		Korea				Committee Meeting 1			10:00am - 1:00pm
	4					S9 R/V FLIP II Conceptual					10:00am - 1:00pm			
	Innovation Sessions:					Design – The Lisnyk Award								
11:30am - 12:00pm	10:45am: Oceanic Consulting Corporation		Panel 1:Technology			Winner								
			Engagement in the Maritime	Panel 2: Women in the Maritime Industry - A										
	12:00pm: Dynamic Systems Analysis Ltd.		Sector Part 1 Introduction and Background	Generational Perspective		B2 Design of Subsea Structures for Marine Hydrokinetic Devices				OC2 USMI Composite Capabilities				
12:00pm - 12:30pm	1:30pm: Total Marine Solutions					for Marine Hydroknede Derices				cupuomitos				
	-									P33 Software Integrity - You				
12:30pm - 1:00pm										are in the Software Business Now				
1.00							Expo	Iall Box Lunch			L			
1:00pm - 1:30pm 1:30pm - 2:00pm	-						Exhibit F	lall, Market Place pm - 2:30pm						
2:00pm - 2:30pm						OC6 Simultaneous Operations		OC1 Update on Role of Ozone	D1 Improving the Eucl	TR1 Complex System				
						OC6 Simultaneous Operations (SIMOPS):	Actuators for Emergency Seal	in Marine Environmental	Efficiency of New & Existing	Engineering for Naval Ship				
2:30pm - 3:00pm						Multi Vessel Operations (Guidance for Marine Based	Applications: Improved Safety and Reduced Costs	Protection	Vessels	Procurement - Hughes/Wills	Finance Committee Meeting 1:00pm - 3:00pm		Ferry Marine Highway Committee 1:00pm - 3:00pm	
					Professional Development	Response to Subsea Well Incident)								
	1					T20 Engineering Forecasts and Monitoring for Offshore	T26 Impacts of Insulation and Joiner Treatments on Low	S6 Recovery and Recycling Ocean Plastic: Research Targets		P49 Improvements and Guidance to the Weight Classification				
						Construction Operations	Frequency Vibration in Marine	Ocean Plastic: Research Targets	8	Using Expanded Ship Work				Student & Industry
3:00pm - 3:30pm	Innovation Sessions:						Structures with Finite Element Applications			Breakdown Structure (ESWBS)		Ships Machinery Committee		Sesssion
	3:00pm - Knowledge Based Systems, Inc.											Meeting 2:30pm - 4:30pm		2:30pm - 5:30pm
							P20 A Noise Control Decision	P13 Assessing the	P43 New Coupling	P29 The Global Shipbuilding				
2.20 4.00	4:30pm - Supreme Integrated Technology					Installation Vessel Capacity and Speed - Latorre	Making Process for Marine Vessels	Environmental Vulnerability Risk at Major Seaports: a	Technology for Marine Drive Systems	Partnering with the Navy and				
3:30pm - 4:00pm								Comparative Analysis Between the Major Ports of the US Gulf		Coast Guard to Improve Naval Shipbuilding				
						P41 Screening Tests of Composites for use in Tidal	P02 Sound Problems Inside Modern Construction and How	TR7 Challenges in the Ocean Energy and Arctic Areas	T22 Research on Ducted Propeller and Rudder	T19 Concept Exploration of the Amphibious Combat Vehicle				
4:00pm - 4:30pm						Energy Devices	Sound Damping Coatings Can Offer Cost Effective Solutions		Interactions in Extreme Conditions					
							oner cost Encenve Solutions		Conditions					
 	1					P07 Optimized Method for		B5 Analysis of Fuel Alternative						
						Conversion of FPSO Build from VLCC		for Commercial Ships in the ECA	Erosion by Laser Peening					
4:30pm - 5:00pm								Era						
	1					P47 Environmental Limits and				P09Reducing Detail Design &	1			
						Corroded Leg Thicknesses for a Jack-up Structure	Numerical Analysis with		North America: a Focus on LNG Products	Construction Work Content by Cost-Effective Decisions in Early				
5:00pm - 5:30pm							Experimental Verification			Stage Naval Ship Design				
5:30pm - 6:00pm			_					Free Time			·			
6:00pm - 6:30pm							Imperial West, Fo	iquet Reception oyer & Balcony, 3rd Floor						
6:30pm - 7:00pm 7:00pm - 7:30pm								pm - 7:00pm						
7:00pm - 7:30pm 7:30pm - 8:00pm								ual Banquet t & Center, 3rd Floor						
8:00pm - 8:30pm							<u>^</u>	pm - 9:00pm						
8:30pm - 9:00pm 9:00pm - 9:30pm							Post Ba	nquet Reception						
9:30pm - 10:00pm							Imperial	West, 3rd Floor 9:00pm						
									_					

Color Codes -

Panels

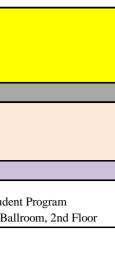
Breakfasts

SNAME Papers

2014 SNAME Maritime Convention Thursday, 23 October 2014 Hyatt Regency Houton - Houston, Texas Functional Schedule			
SNAME Office - Willow, 3rd Floor			

Technical Program Desk/ Website Desk Imperial Foyer, 3rd Floor

 SPS Papers
 Student Papers
 Best Papers
 T&R Sessions
 Other Content



larship &

Roundtable

						Friday. Hyatt Regency Func	E Maritime Convention 24 October 2014 Houton - Houston, Texas tional Schedule						
						Technical Prog Imperia	ice - Willow, 3rd Floor ram Desk/ Website Desk l Foyer, 3rd Floor am - 12:30pm						
<u>TIME</u> 6:00am - 6:30am	Expo Hall Exhibit Hall, Market Place	Author's Ready Room Magnolia, 3rd Floor	Session 1 Imperial East, 3rd Floor	Session 2/ Technical Track 1 Imperial West, 3rd Floor	Technical Track 2 Arboretum 1&2, 2nd Floor "Offshore"	Technical Track 3 Arboretum 3&4, 2nd Floor "Structures"	Technical Track 4 Arboretum 5, 2nd Floor " Propulsion"	Session 3 Window Box, 2nd Floor	Technical Track 5 Dogwood, 3rd Floor "Forensics"	Committee Meeting 1 Live Oak, 4th Floor	Committee Meeting 2 Conference Room 8, 6th Floor	Committee Meeting 3 Redbud, 3rd Floor	Student Program Regency Ballroom, 2nd Floor
6:30am - 7:00am 7:00am - 7:30am 7:30am - 8:00am	Registration 6:00am - 12:00pm Expo Hall 8:00am - 12:30pm Innovation Sessions:	Author's Ready Room (with continental breakfast and breaks) 6:00am - 5:30pm	Topical Breakfast C: Safer by Design: Creating Barriers to Marine Incidents Preseter: John Dabbar,	Topical Breakfast D: "Designing for Life Cycle Ownership" Presenter: Carl							Webb Institute Advisory Meetin 7:30am - 9:00am	g Publications Committee Meeting 8:00am - 9:00am	
	9:00am: MASCOAT 10:15am: SanSail Group 11:30am: Britmar Power		ConocoPhillips	Annessa, Hornbeck Offshore P44 Knowledge Management - An Enaabler for SNAME &	T51 A New Procedure for the Nonlinear Structural Response	T34 Ramification Study on IACS Harmonized Common Structural	T58 Bulbous Bow Retrofit of a Containership Using an Open		T41 A 3-D Unsteady Hydrodynamics Design				Student Program Student Congress & Elections
	Exhibitor Move-Out 12:30pm - 6:00pm			Naval Architects TR10 Collaboration and	Analysis of Offshore Installations in Explosions	Rules: Impact on Structural Design and Scantlings	Source Computational Fluid Dynamics (CFD) Toolbox		Methodology for Underwater Vehicles and Appendages	Young Professionals			9:00am - 12:30pm
9:30am - 10:00am 10:00am - 10:30am				Knowledge Sharing at ConocoPhillips - Hennings & Rohena			Expo Hall Coffee Break			Committee Meeting 9:30am - 10:30am			
10:30am - 11:00am			-				10:00am - 11:00am Exhibit Hall, Market Place				Γ		-
11:00am - 11:30am 11:30am - 12:00pm				Panel 3: Emergent Technologies and the Marine Industry - Part 2 Structured Discussions	Panel 4: Impact of Internships on Education			Panel 5: YP and 50-Year Member Session - Celebrating the Past and Future				Knowledge Management Meeting 9:00am - 12:30pm	
12:00pm - 12:30pm 12:30pm - 1:00pm							Awards I	uncheon					
1:00pm - 1:30pm 1:30pm - 2:00pm 2:00pm - 2:30pm				TR12 SNAME Technical & Research (T&R) Program -	T31 Steel Lazy Wave Risers – A Viable Solution for Turret	S4 Safety of FLNG Hull Structures in Collisions with Icebergs in an Arctic	Imperial East & 0 12:30pm	Center, 3rd Floor	T07 Reconstruction of the Historic Battleship TEXAS	SMC Committee: Roses & Thorns (Post SMC Wrap-			
2:30pm - 3:00pm				Ashcroft		Environment	Vessels through Hybrid Technologies			Up) Time: 2:30pm - 4:00pm			
3:00pm - 3:30pm				TR14 Gravity-Based Offshore Facility and Shipboard Power Production - Grossman		T43 Impact of Climate Change and Extreme Waves on Tanker Design			TR2 Revitalization Managemen for a Large Passenger ship Conversion - Miorelli				
3:30pm - 4:00pm				SNAME "Open" SHCP Software Project	S3 Structural Analysis of Various Stool Configurations on FPSO Topside Models		TR11 Designing a Zero-Carbon- Emissions Cargo Vessel for Short Sea Shipping - Teo and Wiseman		T28 A Marine Forensic Analysis of Fishing Vessel LADY MARY				
4:00pm - 4:30pm				TR3 Potential Development of a Canadian NSRP	T40 Oil Tanker Cargo Hold Structural Optimization Using Ultimate Limit States	T25 Uncertainities of Climate Modeling and Effects on Wave Induced Bending Moment	OC3 Energy-Savings Basics for the Marine Industry - Renewable Energy		TR6 Human Factors Considerations on Costa Concordia and Ferry Safety Issues - Emond				
4:30pm - 5:00pm				TR9 Recent and Under Development T&R Bulletins			TR13 LNG Developments and Issues - Hatley		S8 Finding Wrecks in the River and Bringing Technology into the High School Classroom	8			
5:00pm - 5:30pm 5:30pm - 6:00pm						. 4th Annu	al Footy Regatta Design and Com Hyatt Regency Pool 4:30pm - 6:30pm	petition					
6:00pm - 6:30pm 6:30pm - 7:00pm						Alumni Even	s - Hyatt Regency Houston & Out	side Venues					
7:00pm - 7:30pm 7:30pm - 8:00pm							University of Michigan on: Arboretum 1&2, 2nd Floor/ 5 er: Window Box, 2nd Floor/ 7:00 Webb Institute						
8:00pm - 8:30pm 8:30pm - 9:00pm						Dinner	Webb Institute on: Arboretum 3&4, 2nd Floor/ 6 Regency Ballroom, 2nd Floor/ 7: MIT	30pm					
9:00pm - 9:30pm						U	tion: Arboretum 5, 2nd Floor/ 6:0 niversity of California at Berkeley otion: Cottonwood, 3rd Floor/ 5:30	7					
						Offsite	University of New Orleans The Flying Saucer Draught Emp 705 Main Street 6:00pm	orium					
9:30pm - 10:00pm						Rec	Stevens Institute of Technology eption: Dogwood, 3rd Floor/ 5:30p U.S. Merchant Marine Academy Offsite: Morton's The Steakhouse	om					
Color Codes -	Panels	Breakfasts	SPS Papers	Student Papers	T&R Sessions	Other Content	1001 McKinney Street 7:00pm						

2014 SNAME Maritime Convention Saturday 25 October 2014 Hyatt Regency Houton - Houston, Texas Functional Schedule											
TIME	Offsite Event: 6th Annual SNAME Cup	Student Program Regency, 2nd Floor Student Social									
6:00am - 6:30am											
6:30am - 7:00am											
7:00am - 7:30am	6th Annual SNAME Cup										
7:30am - 8:00am	Houston Yacht Club										
8:00am - 8:30am	Sailing off of Galveston Bay	Student Summit									
8:30am - 9:00am	7:15am: Bus will leave Hotel 8:00am: Arrive at Houston Yacht Club	with breakfast, 7:00am - 9:00am 8:00am - 12:00pm									
9:00am - 9:30am	8:00am - 8:30am: Breakfast at the Houston Yacht Club	·									
9:30am - 10:00am	9:30am: First race										
10:00am - 10:30am	12:00pm: Lunch onboard, provided as part of entrance										
10:30am - 11:00am	3:30pm: Last race 5:45m: Bar opens										
11:00am - 11:30am	6:00pm: Dinner will start										
11:30am - 12:00pm	9:00pm: Bus back to Hotel leaves										
12:00pm - 12:30pm	9:45pm: Arrive at Hotel										
12:30pm - 1:00pm											
1:00pm - 1:30pm		Saturday Student Social in Houston									
1:30pm - 2:00pm		Houston Maritime Museum, 12:30pm - 2:30pm									
2:00pm - 2:30pm		Lucky Strike Bowling, 3:00pm - 7:00pm									
2:30pm - 3:00pm											
3:00pm - 3:30pm											
3:30pm - 4:00pm											
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