

Time	DAY 1 3 June 2026 (Wed)	DAY 2 4 June 2026 (Thu)		DAY 3 5 June 2026 (Fri)		
08:00 AM - 08:30 AM	AMMSN Registration Venue: Singapore Oceanarium Seminar Room	Marine Mammal Stranding First Response Workshop <i>Carlos Camarena, Jerson Vitug, Dr. Leo Suarez, Prof. Lem Aragones</i> Venue: RLC/ Adventure Cove Waterpark (ACW) Maximum capacity: 50 pax	Sample Collection & Clinical Dx Workshop [Group 1] <i>Dr. Christopher Torno, Red Caragdag</i> Venue: MMH Maximum capacity: 25 pax	Hydration Workshop [Group 2] <i>Dr. Alfonso Lopez, Dr. Justine Delos Santos</i> Venue: MMH Maximum capacity: 25 pax	Sample Collection & Clinical Dx Workshop [Group 1] <i>Dr. Christopher Torno, Red Caragdag</i> Venue: MMH Maximum capacity: 25 pax	Hydration Workshop [Group 2] <i>Dr. Alfonso Lopez, Dr. Justine Delos Santos</i> Venue: MMH Maximum capacity: 25 pax
08:30 AM - 09:00 AM			Sample Collection & Clinical Dx Workshop [Group 2] <i>Dr. Christopher Torno, Red Caragdag</i> Venue: MMH Maximum capacity: 25 pax	Hydration Workshop [Group 1] <i>Dr. Alfonso Lopez, Dr. Justine Delos Santos</i> Venue: MMH Maximum capacity: 25 pax	Marine Mammal Stranding First Response Workshop <i>Carlos Camarena, Jerson Vitug, Dr. Leo Suarez, Prof. Lem Aragones</i> Venue: RLC/ Adventure Cove Waterpark (ACW) Maximum capacity: 50 pax	Sample Collection & Clinical Dx Workshop [Group 2] <i>Dr. Christopher Torno, Red Caragdag</i> Venue: MMH Maximum capacity: 25 pax
09:00 AM - 09:30 AM	Opening Ceremony Venue: Singapore Oceanarium Seminar Room Welcome Address by <i>Lena Lee</i> Executive Vice President, Attractions & Destination Experience, Resorts World Sentosa <i>Prof. Lemnuel Aragones</i> President, Asian Marine Mammal Stranding Network (AMMSN) <i>Admiral Suvin Jangyodsuk</i> Vice President, HRH Princess Sirivannavari Thai Coral Reef & Marine Life Conservation Foundation					
09:30 AM - 09:45 AM	Keynote #1 Anthropogenic Impacts on Marine Mammals in Asia: Insights From Strandings <i>Prof. Lemnuel Aragones</i> , AMMSN Venue: Singapore Oceanarium Seminar Room					
09:45 AM - 10:00 AM						
10:00 AM - 10:15 AM						
10:15 AM - 10:40 AM	Coffee Break Venue: Singapore Oceanarium Seminar Room	Coffee Break Venue: ACW Bay Restaurant, Level 2				
10:40 AM - 11:00 AM	Topic 1: Human Interaction A Study On The Effectiveness of High-Frequency Acoustic Devices in Preventing Dolphin Entering the Bang Pakong River, Chachoengsao Province, Thailand <i>Patcharaporn Yaowssooth</i> , The Department of Marine and Coastal Resources of Thailand Venue: Singapore Oceanarium Seminar Room					
11:00 AM - 11:20 AM	Topic 1: Human Interaction Human Interaction in Philippine Cetaceans <i>Dr. Christine Obusan</i> , University of Philippines Venue: Singapore Oceanarium Seminar Room					
11:20 AM - 11:40AM	Topic 1: Human Interaction Management of Human-Other encounters in Singapore <i>Kerrie Leong</i> , National Parks Board Venue: Singapore Oceanarium Seminar Room					
11:40AM - 12:00 PM	Keynote #1 & Topic 1 Panel Discussion / Q&A Session Venue: Singapore Oceanarium Seminar Room	Closing Ceremony <i>Dr. Alfonso Lopez</i> , Singapore Oceanarium <i>Prof. Lemnuel Aragones</i> , AMMSN Venue: RLC Classrooms, Level 1				
12:00 PM - 12:30 PM	Lunch Venue: Research & Learning Centre (RLC)					
12:30 PM - 01:00 PM						
01:00 PM - 01:20 PM	Topic 2: Interfacing in situ and ex situ conservation Conservation Of Freshwater Dolphins in Pakistan <i>Dr. Zia Ullah</i> , University of Veterinary and Animal Sciences, Lahore Pakistan Venue: RLC Classrooms, Level 1	Topic 5: Noah's Ark Treatment of Traumatic Injuries in Dolphins <i>Dr. Keiichi Ueda</i> , Okinawa Churaumi Aquarium Venue: RLC Classrooms, Level 1		Lunch (Free & Easy)		
01:20 PM - 01:40 PM	Topic 2: Interfacing in situ and ex situ conservation Whale, Whale, Whale...What Do We Have Here? <i>Dr. Chris Perkins & Dr. Michael Bradley</i> , Ocean Park Conservation Foundation Hong Kong Venue: RLC Classrooms, Level 1	Topic 5: Noah's Ark Post-Mortem Examination of Marine Mammals <i>Dr. Christopher Torno</i> , Singapore Oceanarium Venue: RLC Classrooms, Level 1				
01:40 PM - 02:00 PM	Topic 2: Interfacing in situ and ex situ conservation Translational Biobanking <i>Dr. Oz Pomp</i> , Mandalai Nature Venue: RLC Classrooms, Level 1	Keynote #3 & Topic 5 Panel Discussion/ Q&A Session Venue: RLC Classrooms, Level 1				
02:00 PM - 02:20 PM	Topic 3: Welfare in stranding response To Act, Alleviate, or Admit: Decision Making in Stranding Response <i>Dr. Leo Suarez</i> , Philippines Marine Mammal Stranding Network (PMMSN) Venue: RLC Classrooms, Level 1	One Health + Pathogen Detection Workshop <i>Dr. Christine Obusan, Dr. Thanida Haetrakul, Dr. Jack Yang</i> Venue: RLC Auditorium, Level 3 Maximum capacity: 70 pax	Age Estimation by Pectoral Fin Workshop <i>Dr. Christopher Torno</i> Venue: RLC, Classroom Level 1 Maximum capacity: 50 pax	Ultrasonography Workshop <i>Dr Forrest Gomez</i> , National Marine Mammal Foundation Venue: RLC Classroom 1/ MMH, Conference Room Maximum capacity: 25 pax		
02:20 PM - 02:40 PM	Topic 3: Welfare in stranding response Stranding Response in Less Than Ideal Situations <i>Jerson Vitug</i> , Singapore Oceanarium Venue: RLC Classrooms, Level 1					
02:40 PM - 03:00 PM	Topic 2 & 3 Panel Discussion / Q&A Session Venue: RLC Classrooms, Level 1					
03:00 PM - 03:30 PM	Coffee Break Venue: RLC	Coffee Break Venue: RLC		AMMSN Steering Committee Meeting Venue: RLC Auditorium, Level 3		
03:30 PM - 04:00 PM	Keynote #2 The Global Cetacean Extinction Crisis: An Imperative for Ex Situ Action <i>Grant Abel</i> , Singapore Oceanarium Venue: RLC Classrooms, Level 1	Dugong Rescue and Rehabilitation Workshop <i>Dr. Nantanka Chansue, Dr. Lindsay Porter OBE, Dr. Paola Unda Marron, Dr. Tres Clarke, Dr. Chayanis Daochai</i> Venue: RLC Classrooms, Level 1 Maximum capacity: 100 pax				
04:00 PM - 04:15 PM						
04:15 PM - 04:35 PM	Topic 4: Conservation Management Plan The Freshwater Irrawaddy Dolphins in Songkhla Lake, Thailand: Threats and Conservation <i>Dr. Kongkiat Kittiwatanawong</i> , The Department of Marine and Coastal Resources of Thailand Venue: RLC Classrooms, Level 1					
04:35 PM - 04:55 PM	Topic 4: Conservation Management Plan Cetacean Monitoring in Malaysian Waters <i>Dr. Vivian Kuit</i> , Marecet Venue: RLC Classrooms, Level 1					
04:55 PM - 05:15 PM	Topic 4: Conservation Management Plan Marine Mammal Conservation Programmes of Khmer Ocean Life <i>Chhayhy Heng</i> , Khmer Ocean Life Venue: RLC Classrooms, Level 1					
05:15 PM - 05:40 PM	Keynote #2 & Topic 4 Panel Discussion / Q&A Session Venue: RLC Classrooms, Level 1	Wrap-Up & Day-Ahead Briefing Free & Easy Venue: Singapore Oceanarium				
05:40 PM - 06:00 PM	Wrap-Up & Day-Ahead Briefing Group Photo Free & Easy (Optional) Venue: Singapore Oceanarium/ Marine Mammal Habitat Back-of-House Tour					
06:00 PM - 06:30 PM						
06:30 PM - 07:00 PM						
07:00 PM - 07:30 PM						
07:30 PM - 08:00 PM						
08:00 PM - 08:30 PM		Gala Dinner Venue: Ocean Gallery, Singapore Oceanarium [Best Dressed Contest, Theme: Marine Mammals] [Band Performance]				
08:30 PM - 09:00 PM						
09:00 PM - 09:30 PM						
09:30 PM - 10:00 PM						