

香港海事博物館之友 2025 年活動日誌 (7月至12月)
Friends of HKMM Event Calendar 2025 (From Jul to Dec)

日期 Date	時間 Time	參加者 Suitable for	類別 Category	活動名稱 Title	活動簡介 Description	名額 Quota	費用 Charge
所有會員專享活動 All Friends-exclusive Activities							
7月5日 5 Jul	14:00-14:30, 1430-1500, 1500-1530, 1530-1600, 1600-1630, 1630-1700 (共6節 Total 6sessions)	不限 All	會員尊享 Friends-exclusive	船舶模擬駕駛體驗 Ship Bridge Simulator Experience	在「船舶模擬駕駛室」，參觀者可在生動的虛擬環境中掌舵，認識船員的各種崗位，親身體驗模擬駕駛不同種類的船隻。 To steer a variety of ships and learn the various roles of seafarers in the simulator to experience an immersive and authentic 'sea journey'.	每節5人 5 persons per session	免費 Free
8月2日 2 Aug	14:00-14:30, 1430-1500, 1500-1530, 1530-1600, 1600-1630, 1630-1700 (共6節 Total 6sessions)	不限 All	會員尊享 Friends-exclusive	船舶模擬駕駛體驗 Ship Bridge Simulator Experience	在「船舶模擬駕駛室」，參觀者可在生動的虛擬環境中掌舵，認識船員的各種崗位，親身體驗模擬駕駛不同種類的船隻。 To steer a variety of ships and learn the various roles of seafarers in the simulator to experience an immersive and authentic 'sea journey'.	每節5人 5 persons per session	免費 Free
9月6日 6 Sep	14:00-14:30, 1430-1500, 1500-1530, 1530-1600, 1600-1630, 1630-1700 (共6節 Total 6sessions)	不限 All	會員尊享 Friends-exclusive	船舶模擬駕駛體驗 Ship Bridge Simulator Experience	在「船舶模擬駕駛室」，參觀者可在生動的虛擬環境中掌舵，認識船員的各種崗位，親身體驗模擬駕駛不同種類的船隻。 To steer a variety of ships and learn the various roles of seafarers in the simulator to experience an immersive and authentic 'sea journey'.	每節5人 5 persons per session	免費 Free
10月4日 4 Oct	14:00-14:30, 1430-1500, 1500-1530, 1530-1600, 1600-1630, 1630-1700 (共6節 Total 6sessions)	不限 All	會員尊享 Friends-exclusive	船舶模擬駕駛體驗 Ship Bridge Simulator Experience	在「船舶模擬駕駛室」，參觀者可在生動的虛擬環境中掌舵，認識船員的各種崗位，親身體驗模擬駕駛不同種類的船隻。 To steer a variety of ships and learn the various roles of seafarers in the simulator to experience an immersive and authentic 'sea journey'.	每節5人 5 persons per session	免費 Free
11月1日 1 Nov	14:00-14:30, 1430-1500, 1500-1530, 1530-1600, 1600-1630, 1630-1700 (共6節 Total 6sessions)	不限 All	會員尊享 Friends-exclusive	船舶模擬駕駛體驗 Ship Bridge Simulator Experience	在「船舶模擬駕駛室」，參觀者可在生動的虛擬環境中掌舵，認識船員的各種崗位，親身體驗模擬駕駛不同種類的船隻。 To steer a variety of ships and learn the various roles of seafarers in the simulator to experience an immersive and authentic 'sea journey'.	每節5人 5 persons per session	免費 Free
12月6日 6 Dec	14:00-14:30, 1430-1500, 1500-1530, 1530-1600, 1600-1630, 1630-1700 (共6節 Total 6sessions)	不限 All	會員尊享 Friends-exclusive	船舶模擬駕駛體驗 Ship Bridge Simulator Experience	在「船舶模擬駕駛室」，參觀者可在生動的虛擬環境中掌舵，認識船員的各種崗位，親身體驗模擬駕駛不同種類的船隻。 To steer a variety of ships and learn the various roles of seafarers in the simulator to experience an immersive and authentic 'sea journey'.	每節5人 5 persons per session	免費 Free
全年度需要預先報名的公眾活動 All public programmes that require registrations in the year							
7月20日 20 Jul	14:30 - 15:30	不限 All	會員優先 Friends-priority	重振海洋：香港海草的秘密關鍵 Reviving Our Oceans: The Secrets of Hong Kong's Seagrass Meadows	博物館今次邀請了香港大學的海洋科學家講解一種本地極具生態價值而正受威脅的海洋植物——海草。 海草看似平平無奇，它竟然是孕育海洋生物的搖籃，海草對地球的好處和生態價值遠超你想像！而科學家又用甚麼技術拯救香港的海草呢？科學家將會在講座中——一分享！ Museum has invited a marine scientist from the University of Hong Kong to share her research and conservation experience in a type of valuable yet threatened marine plant, seagrass. Seagrass may look earthbound, yet the meadow is a nursery cradle of marine life. Its benefits to our planet and ecological significance weigh beyond your imagination. In this talk, our scientist will talk about the importance of seagrass meadow and how they use cutting-edge science to protect Hong Kong's seagrass meadow.	待定 TBC	免費 Free
12月6日 6 Dec	14:45-15:45	待定 TBC	會員優先 Friends-priority	Public Talk on Climate in Hong Kong 公眾講座「香港的氣候」	氣候變化因人類活動而日益嚴重，對沿海城市如香港構成重大風險，包括海平面上升、增加洪水和風暴。除了對社會的影響，氣候變化還威脅著與我們息息相關的海洋和海洋生物。香港海事博物館很榮幸邀請了香港天文台的總學術主任，展示我們居住在香港所經歷的氣候、如何監測它，以及如何增強社會對氣候變化的韌性。 Climate change, driven by human activities, poses significant risks to coastal cities like Hong Kong, including rising sea levels, increased flooding and more severe storms. Beyond its impact on our society, climate change threatens the ocean and marine life, which are closely connected to us. The Hong Kong Maritime Museum is delighted to invite the Chief Experimental Officer of the Hong Kong Observatory to discuss the climate we experience in Hong Kong, how we monitor it, and how we can build resilience against this pressing threat.	待定 TBC	待定 TBC

如有活動更新將不作另行通知 No further notice might be given for event updates.