

Anchoring Seas and Minds A Maritime Education Library Utility as Partners

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Maritime education must now pinpoint challenges like rapid digitization, international standards, and student well-being. Advocates argue that library utility partnerships safeguard information literacy, support global and local research, and anchor legitimate heritage. On the other hand, critics warn that focus on simulators and e-learning marginalizes such partnerships. This essay reveals three concepts of perspectives international, national, and local to assess the relevance of maritime education-library collaborations and partnerships.

On the global stage, maritime education institutions frequently partner with international bodies to ensure academic quality and access to advanced resources for students. For example, MARINA's renewed Memorandum of Understanding with the International Association of Maritime Universities (IAMU) fosters international academic exchange, workshops, and peer evaluation to elevate Philippine maritime training to global standards (n.a, 2024). Through these collabs, maritime libraries can integrate global curriculum, host international forums, and facilitate access to worldwide research networks. Critics may dismiss library involvement as secondary, but these partnerships show that libraries can centralize and disseminate international best practices to the nation itself.

Bringing it to local context, the best concrete Philippine model is the University of the Philippines Open University (UPOU)'s collaboration with MARINA to build capacity for assessing maritime distance learning (n.a, 2023). This project not only enhances online course delivery but relies on library-like systems for resource curation, digital archiving, and quality assurance frameworks. People may argue that distance learning platforms supplant libraries, but this partnership illustrates how library utility underpins digital course content selection, management, and learning-object structure. Far from being sidelined, libraries become the backbone supporting remote maritime education.

At the grassroots level, Mariners Polytechnic Colleges Foundation (MPCF) launched the Library for Safe Seafaring (L4SS), made possible by the Elsevier Foundation, to directly support seafarers and students in Camarines Sur (UNLAD, 2025). Equipped with maritime safety texts, high-speed connections, and simulators, L4SS blends traditional library roles with modern training tools. Critics who focus only on simulators risk overlooking how integrated libraries-simulator hubs foster both technical competence and regulatory understanding. L4SS demonstrates that libraries aren't in competition with technology. They enhance its meaningful usage.

Taking everything into account, maritime education-library partnerships emerge not as relics, but as strategic assets across international, national, and local

contexts. They uplift information literacy, ensure quality in digital education, and ground advanced tools in heritage and safety knowledge. While critics lean toward high-tech solutions, effective maritime education integrates library utility and does not necessarily replace it. Partnerships rooted in collaboration strengthen the entire system: students, seafarers, and institutions alike and acts as an anchor the maritime future in knowledge, connection, and context.

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ARTICLE DETAILS

PG-0000005; Received: June 15, 2025; Accepted: June 18, 2025; Published: June 20, 2025

CITATION:

Estoque, Marivic R. (2025). *Anchoring Seas and Minds A Maritime Education Library Utility as Partners*. DOI:

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