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[*Basic Marine Engineering By J*](#)

Marine engineering is a branch of engineering that deals with the construction as well as the operation of mechanical equipment of seagoing craft, docks, and harbor installations. The basic job of a Marine engineer is to design, build and maintain vehicles/structures used on or around water. This includes ships, aircraft carriers, submarines, sailboats, tankers etc.

[*Marine Engineering: Courses, Jobs, Salary, Books*](#)

The article deals with various terminologies that are used during ship building. Using basic naval architecture drawings, the article explains the various aspects of a ship design. Moreover, it is very important that one knows the basic dimensioning terms that are extremely important for ship construction, not only for understanding the drawings but also to provide more efficiency to the work.

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Basic knowledge in biology, chemistry, geology, mathematics, and physics is essential for students to analyze the workings of marine systems and to appreciate the processes affecting marine life. The interdisciplinary curriculum prepares students to analyze critically contemporary issues such as environmental change, human impacts on the ocean, and biodiversity. The program provides a solid ...

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Marine Technology Society Journal, 37, (4), 16-34. (332 citations) Chitre, M., Potter, J.R., Ong, S.H., (2006) Underwater Acoustic Signal Processing-Optimal and Near-Optimal Signal Detection in Snapping Shrimp Dominated Ambient Noise. IEEE Journal of Oceanic Engineering 31 (2), 497-503. (161 citations)

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