



By Dr. Telly Kamelia

If you only need the buying answer, the current print listing is the strongest option in the current snapshot. It sits far below the sampled official new-book price, far below the wider new-market price, and even well below the sampled used floor, which is unusually favorable for an assigned science text.

Format	Seller	Current Price	Link
Print New	Merybook	\$77.34	Check price
Student Edition New	National Geographic Learning	\$139.00	Check price
Print Used	BookFinder marketplace	\$135.69	Check price
Print New	BookFinder marketplace	\$183.19	Check price

The market snapshot here is unusually decisive. This is not just a mild discount against retail. The current print listing is materially below every other sampled route, including used print. When a new assigned science text drops below the used floor, the ownership decision becomes much simpler.

What this book actually teaches

Oceanography: An Invitation to Marine Science is a broad marine-science survey built around seafloor structure, circulation, marine systems, climate links, ocean processes, and the scientific questions that connect ocean science to life on Earth. In classroom use, texts like this matter because students are not just reading prose. They are working through maps, diagrams, photographs, process explanations, and visual systems that often make more sense when revisited slowly.

That is why print has real value here even before the price comparison is considered. A science survey with strong visual explanation can remain useful after the first course, especially for students continuing in marine science, environmental science, or earth systems work. In the current market, that broader academic value comes with a remarkably strong price as well.

Who should buy print and who should not

Buy print if you need this assigned edition and want the strongest value route. This is one of the clearer print-buy cases in the current batch. There is no sampled comparator here that undercuts the current new copy, so temporary restraint is less compelling than usual unless your program gives you access through another channel.

Sources checked

- [Merybook listing search](#)
- [National Geographic Learning search](#)
- [BookFinder used search](#)
- [BookFinder new search](#)