Introduction to Oceanography is a textbook appropriate to an introductory-level university course in oceanography. The book covers the fundamental geological, chemical, physical and biological processes in the ocean, with an emphasis on the North Atlantic region.
2: Getting our Bearings

• 3: The Origin and Structure of Earth

• 4: Plate Tectonics and Marine Geology

• 5: Chemical Oceanography
6: Physical Oceanography

7: Primary Production

8: Oceans and Climate

9: Ocean Circulation
10: Waves

11: Tides

12: Ocean Sediments

13: Coastal Oceanography
14: Ice

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