

## Limnology Lake And River Ecosystems 3rd Edition

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Preface 1 Prologue 2 Water as a Substance 3 Rivers and Lakes - Their Distribution, Origins, and Forms 4 Water Economy 5 Light in Inland Waters 6 Fate of Heat 7 Water Movements 8 Structure and Productivity of Aquatic Ecosystems 9 Oxygen 10 Salinity of Inland Waters 11 The Inorganic Carbon Complex 12 The Nitrogen Cycle 13 The Phosphorus Cycle 14 Iron, Sulfur, and Silica Cycles 15 Planktonic ...

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Limnology is the study of surface waters that are located inland. Inland surface waters include lakes, ponds, springs, creeks, streams, rivers, estuaries and wetlands. Limnology encompasses both fresh and salty water bodies. Limnology, however, does not include groundwater for obvious reasons; groundwater is not on the surface!

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Limnology (/ ɪ ˈ l ɪ m ˈ n ɒ l - ʔ - j eɪ ; from Greek ??????, limne, "lake" and ??????, logos, "knowledge"), is the study of inland aquatic ecosystems. The study of limnology includes aspects of the biological, chemical, physical, and geological characteristics and functions of inland waters (running and standing waters, fresh and saline, natural and man-made).

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