

Ecology: Concepts, Methods and Applications

About the Book

Ecology is the study of the interaction that occurs between organisms and their environment, including other organisms. Ecology supports functions and processes like biomass production, soil formation, erosion control, etc. Natural resource management, urban ecology, agroforestry, aquaculture are some of the significant aspects that fall under the umbrella of ecology. The topics included in this book on ecology are of utmost significance and are bound to provide incredible insights to readers. With state-of-the-art inputs by acclaimed experts of this field, this book targets students and professionals.

About the Editor

Jeffery Clarke, an ecologist and environmental philanthropist, received his Ph.D. in ecology and environmental sciences from Montana State University, United States. His research papers and white papers on sustaining ecological diversity have won him many global laurels; and have also been used as reference material in various universities across US, Canada, UK and Germany. Over the past decade, Clarke has been associated with environmental research projects in various public universities. He also serves as a guest lecturer in research universities.