

Biodiversity: An Introduction

This book provides comprehensive insights into the field of biodiversity. It attempts to understand the multiple branches that fall under this discipline and how such concepts have practical applications. Biodiversity refers to the various species of animals, plants, insects that are present on the different ecosystems on Earth. It includes topics like species variation, genetic variation and ecosystem variation. Biodiversity is an upcoming field of science that has undergone rapid development over the past few decades. The different types of biodiversity are terrestrial and marine biodiversity. This book will give detailed information about both of the above mentioned topics along with other ones. The textbook aims to serve as a resource guide for students and contribute to the growth of the discipline.

Jase Fitzgerald pursued his Master of Science in Biodiversity Conservation from Bournemouth University, United Kingdom. His academic interests lie in biodiversity measurement, ecological effects of biodiversity and biodiversity hotspot. He has authored and edited a number of academic periodicals, journal papers, articles and books in the field of biological diversity, conservation biology and species conservation. Fitzgerald has traveled and lectured extensively throughout Europe and United States; primarily for undergraduate education.

 **Larsen & Keller**
www.larsen-keller.com

ISBN 978-1-63549-042-8



9 781635 490428

CBS-BM



09L1472910