

Book Information Sheet

Prints Publications Pvt. Ltd.



Biodiversity And Sustainable Development

Author: Dr. Reena Mohanka, Dr. M. P. Singh

Publisher: Prints Publications Pvt Ltd

Product Specification

Publisher	Prints Publications Pvt Ltd
Publication Year	2022
ISBN-13	9789393674708
Binding	hard_back
Number of Pages	420
Language	english
Edition	1st
Dimension	5.5"x8.5"
Weight (Grams)	680
Subject	Environmental Studies
Availability	1

Price

Price (INR):	₹ 2495
Discounted Price (INR):	₹ 1621.75
Price (USD):	\$ 65
Discounted Price (USD):	\$ 52

About the Author

Dr. Reena Mohanka

Dr. Reena Mohanka is Senior Grade lecturer in the Department of Botany, Science college, Patna under Patna University, Patna. She has Published about 15 Research papers in the reputed journals. She is author of many books in the Field of Botany and Environmental Science. She has attended many seminars, symposia and conferences.

Dr. M. P. Singh

Dr. M P Singh is a University Professor and Head of the Department of Forest Sciences, Birsa Agricultural University, Kanke, Ranchi having about 27 year's experience of teaching and research. He has Principal Investigator of three major project of Govt. of India, New Delhi. He is also recipient of Rajiv Gandhi Parti Bhumi Award for afforestation in three hundred hectares of Wasteland. He has published about 110 research paper in National and International Journals and is an author of 25 books. Dr. Singh has guided eight Ph.D. Students. He is also an editor of journal of Plant Sciences, New Delhi.

Product Description

God has gifted many things to us and we only have to preserve these precious gifts as these are major and most vital things for all living beings on the earth for their survival. So, the well-being and survival of human beings depend on millions of species of plants and microbes which include species and varieties of crops, livestock and wildlife. Biodiversity, which refers to the variety and variability among living organisms in our environment and the ecosystems complexes in which they occur is facing ecological catastrophes and within the next few decades it is likely to extinct according to the report "People and the Environment", released recently by the US based WRI. Rapid loss of biodiversity is caused by the destruction of habitats of wild animals by man, hunting, overexploitation, using pesticides, pollution of water, air, noise etc. Several techniques, legal aspects and action plans have been implemented for the conservation of biodiversity. Biotechnology has also added many scientific and engineering principles for conservation of biodiversity and its impact has also been discussed. Biodiversity maintains ecological balance and evolutionary processes and it has become an importance topic for its conservation and management. This book is a sincere effort of the authors not only for spreading awareness but also for providing information about the variety of living things existing in the environment and it suggests ways for its conservation and development.