

Sustainable Health and Well Being

Nivedita Awasthi Yogesh Chandra The responsibility for facts stated, opinion expressed or conclusions reached and plagiarism, if any, in this book is entirely that of the author(s). Neither the publisher nor the editors will be responsible for them whatever.

ISBN: 978-93-94424-78-4 | Overseas Branches

Copyright :EditorsEdition2023



Published by

ABS Books

Publisher and Exporter
B-21, Ved and Shiv Colony, Budh Vihar
Phase-2, Delhi - 110086
①: +919999868875, +919999862475
☑: absbooksindia@gmail.com
Website: www.absbooksindia.com

PRINTED AT

Trident Enterprise, Noida (UP)

ABS Books

Publisher and Exporter

Yucai Garden, Yuhua Yuxiu Community, Chenggong District, Kunming City, Yunnan Province -650500 China

ABS Books Publisher and Exporter

Microregion Alamedin-1 59-10 Bishek, Kyrgyz

Republic- 720083 kyrgyzstan

All right reserved. No. Part of this publication may be reproduced, stored in a retrieval system, transmitted or utilized in any form or by any means electronic, mechanical, photocopying, recording or otherwise, without the prior permission of the copyright owner Author/Editors. Application for such permission should be addressed to the Publisher and Author/Editors. Please do not participate in or do not encourage piracy of copyrighted materials in violation of the author's rights. Purchase only authorized editions.

Sustainable Health and Well Being

By: Dr. Nivedita Awasthi & Dr. Yogesh Chandra

6.	Challenges of Trending Urbanisation in Changing Paradigm of Climate Change: A Case Study of Ramnagar Town	45
	Dr. Abhilasha Kannaujia	
	Dr. Rajeev Alluvalia	
7.	Indian Perspective on Sustainability in Well- Being	55
	Dr. Anjali Maurya	
	Dr. Dev Ashish	
8.	The Derivatives of Mental Healthin Sustainability, Climate Change and Environment	62
	Dr. Dev Ashish	
	Dr. Anjali Maurya	
9.	A Study of Emotional Creativity Among Secondary School Teachers	70
	Anit Kumar Srivastava	
	Prof. (Dr.) Santosh Arora	
10.	Substance Abuse: Problem, Cause, Government Programs to Control Drug Abuse and Tobacco Consumption	76
	Dr. Hemlata Goswami	
11.	An Overview: Health Care and Insurance Services with GST	91
	Shobhit Agarwal	
12.	Scarcity of Natural Resources, Ecosystem and Sustainable Health: Significance and Impact	100
	Dr. Sanjay Gupta	
13.	Nutrition Programmes in India : A Sustainable Approach	110
	Dr. Ipsita Singh	
14.	Mindset of the Society Towards HIV AIDS Victims and its Consequences	117
	Dr. Kusum Gupta	

6.

Challenges of Trending Urbanisation in Changing Paradigm of Climate Change: A Case Study of Ramnagar Town

Dr. Abhilasha Kannaujia* Dr. Rajeev Alluvalia**

Introduction

Himalaya extent from Afghanistan all the way to Myanmar – is worlds youngest and eco sensitive zones. Its recent geology has made the region prone to multiple hazards. Its topology is characterised with steep slopes, high seismicity, fragile geological formation and intense and highly variable precipitation pattern, susceptible to landslides, earthquakes, cloud bursts and glacial outburst. Himalayas has witnessing rapid urban growth in Past few decades mostly unplanned, unsystematic and irregular. being the most marginalised mountain system of the world Himalaya emerging of rapid built environment in less accessible

*,**Assistant Professor, Geography, Dr. Nitiyanand Himalayan Research and Study Centre, Doon University.