

Title of the book

Unified Chemistry I

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About the Book

This Book with the title 'Unified Chemistry I' covers the Unified Chemistry. The five chapters of this book were written in an easily digestible and reproducible format with the required information. An effort has been made to present the book in this form and if it proves helpful to the students, we shall consider my effort has been amply rewarded. - We owe a debt of gratitude to our colleagues, who were chiefly instrumental in favoring us to undertake this work. - Valuable comments and Suggestions for the book will be acknowledged with thanks.

Cover Page



The present series of Unified Chemistry books for Undergraduate level for all Universities in Telangana state. These are intended to give topics in chemistry in simplified manner to the students. This book is meant for first year students of B.Sc. level and publishing from Rest Publisher, India. Earlier Nano Technology & Advanced Materials published from this publisher.

Dr. Anthati Sreenivasulu is an Associate Professor of Chemistry in the Department of Chemistry, Nagarjuna Government College (Autonomous), Nalgonda, Telangana. He received the state best teacher award on 05-09-2023 from the Government of Telangana (GoT). He got the best chemistry teacher in 2015 by Commissionerate of Collegiate Education (CCE), Telangana.

He has 24 years of teaching & research experience. He published 6 books, 33 publications in reputed journals like UGC-CARE, Scopus and Web of Science (WoS) indexed journals. He published 30+ process patents various fields along with chemistry. He granted two design patents.

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He organized 01 International Conference, 03 National Conferences/ Seminars and at present conducting National Seminar on Research Activities in Chemistry, Environment and Pharmacology, 2nd International Conference on Academic Research in Developing Countries, National Seminar on Open and Online Education & NEP-2020, National Seminar on Recent Trends and Innovations in Chemistry, Biology and Health in 2024. He presented papers at various National and International Conferences in India. His research interests are in the area of Water pollution, Adsorption, Nano materials and Composites.



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