Magazine Communications Private Limited

216, Second Floor, Bhagwati Business Centre
S-565, School Block, Shakarpur
Delhi - 110092

Phone No: 92 666 444 93 | 011 45657426

Time: Monday To Friday 10:00 AM to 7:00 PM

Email: magazine@mcplteam.com

Website: www.magazinesubscriptions.in

Basic Profile | Resonance Journal of Science Education



Magazine Title: Resonance Journal of Science Education
Frequency: Monthly
Language: English
Category: Journals on Various Topics
Subcategory: Science and Technology.
Version: Print Version
Edition: Indian - Edition

Subscription Packages for Indian Subscribers

Year(s)	No. of Issues	Print Version
		By Courier / Regd. Post
One Year	12	₹ 2000.00

About the Resonance Journal of Science Education

The Resonance Journal of Science Education is a renowned publication that takes you on a journey through the captivating realms of science and technology. With its focus on fostering scientific curiosity and promoting educational excellence, Resonance is a must-have resource for students, educators, and science enthusiasts alike.

By subscribing to Resonance magazine, you gain access to a wealth of knowledge, research, and insights. Dive into the world of science and technology through thought-provoking articles, engaging experiments, and comprehensive coverage of various scientific disciplines. Resonance serves as a platform for scientific exchange, encouraging readers to explore new ideas, challenge conventional wisdom, and push the boundaries of knowledge.

Subscribe to the Resonance Journal of Science Education to stay at the forefront of scientific advancements. Whether you are a student seeking to excel in your academic pursuits or an educator looking for innovative teaching approaches, Resonance provides the tools and insights you need to succeed. The journal's subscription options are designed to cater to your preferences and ensure uninterrupted access to the latest issues. Resonance Journal of Science Education: Where knowledge resonates and curiosity thrives Join a community of science enthusiasts and benefit from the exceptional educational resources offered by Resonance. Subscribe today and unlock a world of scientific discovery and learning.