CURRENT SCIENCE

Editors: Prof. P. Balaram
        Prof. S. Ramaseshan

Editorial Office

Current Science
P.B. No. 8001
Sadashivnagar P.O.
C.V. Raman Avenue
Bangalore 560 080
Phone : 91-80-334 2310
Fax : 91-80-334 6094
E-mail : currsci@ias.ernet.in
Website : www.ias.ac.in/currsci
http://144.16.79.155/~currsci
http://tejas.serc.iisc.ernet.in/~currsci

Subscriptions:

Universities, Institutions and Government Departments: Rs 1200 per year
Industries, Business Houses and Commercial Establishments: Rs 1500 per year
Schools and Colleges: Rs 500 per year

Personal Subscriptions: One year: Rs 300; Two years: Rs 500; Three years: Rs 700; 5 years: Rs 1100

Other countries (one year): Personal, US $100; Institutions/Industries, US $200

Advertisement tariff

Back cover : B&W Rs 14,000  Colour Rs 20,000
Inside cover : B&W Rs 10,000  Colour Rs 18,000
Inside page : B&W Rs 7,000  Colour Rs 15,000
Half page : B&W Rs 4,000  Colour Rs. 7,000

Notice to authors

Manuscripts submitted to Current Science should adhere to length specified below. Those which do not conform to the length will be returned for condensing.

Correspondence : Less than 600 words; short letters preferred
Commentary : Less than 2000 words
Opinion : Less than 1200 words
Research News : Less than 2000 words and 3 display items
Scientific Correspondence : Less than 1500 words and 2 display items
General Article : About 4000 words; 6 display items
Review Article/Research Account : About 6000 words; cited references should be limited to 100
Research Article : About 4000 words
Research Communication : About 2000 words
Book Review : Less than 1500 words

Current Science, founded in 1932, is published by the Current Science Association in collaboration with the Indian Academy of Sciences. The journal is also intended as a medium for communication and discussion of important issues that concern science and scientific activity. All articles published in Current Science, especially editorials, opinions and commentaries, letters and book reviews, are deemed to reflect the individual views of the authors and not the official points of view, either of the Current Science Association or of the Indian Academy of Sciences.