



## Nominations are Invited for G. N. Ramachandran Gold Medal for Excellence in Biological Sciences and Technology 2022

The Council of Scientific and Industrial Research (CSIR) invites nominations for the G. N. Ramachandran Gold Medal for Excellence in Biological Sciences and Technology for the year 2022. The award is presented annually to an outstanding Indian scientist, who has made conspicuously important contributions, applied or fundamental, in the inter-disciplinary subject/field of Biological Sciences and Technology. The award is given for the work done primarily in India during ten years preceding the year of the award.

Nominations addressed to Scientist Incharge – SSB YSA Unit, CSIR HRDG New Delhi must be submitted in the prescribed format along with reprints of five most significant publications of the last ten year's period via e-mail to [ssb@csirhrdg.res.in](mailto:ssb@csirhrdg.res.in) on or before **31 May 2022**. No hardcopy to follow. Please visit [www.csirhrdg.res.in](http://www.csirhrdg.res.in) for further details and nomination format.



## Physical Research Laboratory Navrangpura, Ahmedabad 380 009, India

### Rolling Call for Faculty and Scientist/Engineer Position at PRL

Physical Research Laboratory (PRL), an autonomous Institute of the Department of Space, Govt of India, invites applications for Faculty and Scientist/Engineer position from exceptionally brilliant and highly motivated young researchers with an established record of high-quality research and publications, and two or more years of post-doctoral experience.

Fields of research at PRL encompass Astronomy and Astrophysics, Solar Physics, Planetary Sciences, Space and Atmospheric Sciences, Geosciences, Atomic, Molecular and Optical Physics and Theoretical Physics. For more information on the research activities being pursued in these fields, please visit the PRL website <https://www.prl.res.in>. Opportunities are also available for individuals with technical/engineering qualification and experience in design and development of various sub-systems of space-borne instruments and scientific experiments related to the research fields of PRL mentioned above. Scientists interested in initiating new science programme(s) broadly within the major research fields of PRL, or in significantly strengthening the existing/ongoing programme(s), are encouraged to apply.

The position to be offered will be decided based on the research experience of the candidate. Generally, the entry level position with a two (or more) years of post-doctoral experience is Reader/Scientist-SD (Level 11). Placement at higher levels for more experienced candidates with excellent track record is also possible. PRL is an equal opportunity employer.

Interested candidates meeting the above expectations may contact the Director, PRL, by e-mail <DIRECTOR at PRL dot RES dot IN> or at the address given below, along with a detailed CV giving full academic record, date of birth, research experience, complete list of publications in refereed journals, awards and honors received, a research proposal (2–4 pages) that may be pursued at PRL, and names of at least five referees for seeking professional opinion. Two reference letters, from eminent scientists, describing the significance of research work done and its potential in research and development aspects and/or applications are desirable.

**Address: Director**, Physical Research Laboratory, Navrangpura, Ahmedabad 380 009, India  
Phone: +91-79-2631 4855; e-mail: DIRECTOR at PRL dot RES dot IN; Website: <https://www.prl.res.in/>